

<u>AcceptHighLevelEvent</u>	Accept a high-level event
<u>ActivatePalette</u>	Reset window parameters following status change
<u>ADBOp</u>	Send a bus command byte
<u>ADBReInit</u>	Reinitialize bus
<u>AddComp</u>	Add a new procedure to device record's complement search list
<u>AddDrive</u>	Add a drive to the drive queue
<u>AddIconToSuite</u>	Add an icon to an icon family
<u>AddPt</u>	Add coordinates of two points
<u>AddResMenu</u>	Append names of selected resource type to menu
<u>AddResource</u>	Make arbitrary data in memory into a resource
<u>AddSearch</u>	Add a new procedure to device record's search procedure list
<u>AECOerceDesc</u>	Coerce data in desc. record to desc. type
<u>AECOercePtr</u>	Coerce data into desc. type using a pointer
<u>AECOUNTItems</u>	Count descriptor records in a descriptor list
<u>AECREATEAppleEvent</u>	Create an Apple Event
<u>AECREATEDesc</u>	Create descriptor record
<u>AECREATEList</u>	Create an empty descriptor list or AE record
<u>AEDeleteItem</u>	Delete a desc record from a desc. list
<u>AEDeleteKeyDesc</u>	Delete descriptor list
<u>AEDeleteParam</u>	Delete parameter
<u>AEDisposeDesc</u>	Deallocate memory used by a desc. record
<u>AEDuplicateDesc</u>	Make copy of a descriptor record
<u>AEGetArray</u>	Convert AE array to Pascal or C array
<u>AEGetAttributeDesc</u>	Descriptor record for AE attribute
<u>AEGetAttributePtr</u>	Obtain data from Apple Event
<u>AEGetCoercionHandler</u>	Get a coercion handler
<u>AEGetEventHandler</u>	Get an event handler
<u>AEGetInteractionAllowed</u>	Get user interaction preferences
<u>AEGetKeyDesc</u>	Get keyword descriptor record
<u>AEGetKeyPtr</u>	Get data/descriptor records
<u>AEGetNthDesc</u>	Get desc. record from a desc. list
<u>AEGetNthPtr</u>	Access data in a descriptor list
<u>AEGetParamDesc</u>	Get parameter description
<u>AEGetParamPtr</u>	Get parameter pointer
<u>AEGetSpecialHandler</u>	Get a special handler
<u>AEGetTheCurrentEvent</u>	Get the current event
<u>AEInstallCoercionHandler</u>	Install a coercion handler
<u>AEInstallEventHandler</u>	Install an event handler
<u>AEInstallSpecialHandler</u>	Install a special handler
<u>AEInteractWithUser</u>	Interact with user
<u>AEProcessAppleEvent</u>	Process an Apple Event
<u>AEPutArray</u>	Put AE data into a descriptor list
<u>AEPutAttributeDesc</u>	Create Apple Event attribute
<u>AEPutAttributePtr</u>	Use pointer to create AE attribute
<u>AEPutDesc</u>	Add descriptor record to a descriptor list
<u>AEPutKeyDesc</u>	Create keyword descriptor record
<u>AEPutKeyPtr</u>	Create keyword desc. record from pointer
<u>AEPutParamDesc</u>	Create Apple Event parameter
<u>AEPutParamPtr</u>	Use pointer create AE parameter
<u>AEPutPtr</u>	Put data into descriptor record; list
<u>AERemoveCoercionHandler</u>	Remove a coercion handler
<u>AERemoveEventHandler</u>	Remove an event handler
<u>AERemoveSpecialHandler</u>	Remove a special handler

<u>AEResetTimer</u>	Reset the timer
<u>AEResumeTheCurrentEvent</u>	Resume the current event
<u>AESend</u>	Send an Apple Event
<u>AESetInteractionAllowed</u>	Allow server interaction with user
<u>AESetTheCurrentEvent</u>	Set the current event
<u>AESizeOfAttribute</u>	Size/descriptor type of attribute
<u>AESizeOfKeyDesc</u>	Desc. type of descriptor record
<u>AESizeOfNthItem</u>	Desc. type of desc. record in desc. list
<u>AESizeOfParam</u>	Get size and descriptor type of
<u>AE_suspendTheCurrentEvent</u>	Suspend the current event
<u>AFPCommand</u>	Pass an AFP command to the server
<u>Alert</u>	Draw an alert and process user interaction
<u>Allocate</u>	Increase the physical size of an open file
<u>AllocContig</u>	Allocate contiguous space on disk
<u>AllocCursor</u>	Reallocate cursor memory
<u>AllowPurgePixels</u>	Mark the pixel map's offscreen buffer as purgeable
<u>AngleFromSlope</u>	Calculate angle given slope
<u>AnimateEntry</u>	Change an entry's color value to that specified by a source RGB.
<u>AnimatePalette</u>	Change a range of entries to color specified by source RGB
<u>AOff</u>	Switch off power to SCC and -5 volt supply if portB not in use
<u>AOn</u>	Switch on power to the SCC and the -5 volt supply
<u>AOnlyIgnoreModem</u>	Switch on power to SCC, -5 volt supply and serial driver chips
<u>AppendDITL</u>	Append items to the end of a dialog item list
<u>AppendMenu</u>	Add one or more items to a menu
<u>ApplicZone</u>	Get address of the start of application heap zone
<u>ASPAabortOS</u>	Abort a pending ASPOpenSession call
<u>ASPCloseAll</u>	Close every active session
<u>ASPCloseSession</u>	Close a workstation/server session
<u>ASPGetParms</u>	Get three ASP parameters
<u>ASPGetStatus</u>	Get server status
<u>ASPOpenSession</u>	Initiate a workstation/server session
<u>ASPUserCommand</u>	Send a command to the server
<u>ASPUserWrite</u>	Transfer data on a session
<u>AssociateSection</u>	Update a section's alias record
<u>ATEvent</u>	Call all routines with specified event code
<u>ATPAddRsp</u>	Send one additional response packet
<u>ATPCloseSocket</u>	Close a responding socket
<u>ATPGetRequest</u>	Set up to receive a call
<u>ATPKillAllGetReq</u>	Cancel all calls to <u>ATPGetRequest</u>
<u>ATPLoad</u>	Load .ATP driver
<u>ATPOpenSocket</u>	Open a socket to receive requests
<u>ATPPreFlightEvent</u>	Test all routines with specified event code
<u>ATPReqCancel</u>	Dequeue a call
<u>ATPRequest</u>	Send a request to another socket
<u>ATPResponse</u>	Send a response packet
<u>ATPRspCancel</u>	Dequeue a call
<u>ATPSndRequest</u>	Send a request to another socket
<u>ATPSndRsp</u>	Send a response to another socket
<u>ATPUnload</u>	Make the .ATP driver purgeable
<u>AttachVBL</u>	Make specified slot the primary video slot
<u>BackColor</u>	Select background color
<u>BackPat</u>	Set background pattern

<u>BackPixPat</u>	Set color background pattern
<u>BatteryStatus</u>	Get status of battery charger and voltage level
<u>BeginUpdate</u>	Signal start of window update
<u>BitAnd</u>	Obtain bitwise AND of two 32-bit longs
<u>BitClr</u>	Clear a specified bit in a bit string to a 0
<u>BitMapToRegion</u>	Convert bitmaps or pixel maps to regions
<u>BitNot</u>	Obtain bitwise NOT (complement) of two longs
<u>BitOr</u>	Obtain bitwise OR of two 32-bit longs
<u>BitSet</u>	Set a specified bit in a bit string to a 1
<u>BitShift</u>	Obtain result of left- or right-shifted 32-bit value
<u>BitTst</u>	Determine state of a bit in a bit string
<u>BitXor</u>	Obtain bitwise XOR of two 32-bit longs
<u>BlockMove</u>	Copy memory from one place to another
<u>BOff</u>	Switch off power to SCC and -5 volt supply if portA not in use
<u>BOn</u>	Switch on power to SCC, -5 volt supply and serial driver chips
<u>BringToFront</u>	Bring a window to the front without activating it
<u>BuildBDS</u>	Build a BDS
<u>BuildDDPwds</u>	Build a single-frame write data structure
<u>BuildLAPwds</u>	Build a single-frame write data structure
<u>Button</u>	See if the mouse button is up or down
<u>CalcCMask</u>	Generate a pixMap mask into which paint will not leak
<u>CalcMask</u>	Create a 'lasso-like' mask of enclosed boundary
<u>CalcMenuSize</u>	Calculate the size of a menu rectangle
<u>CalcVis</u>	Calculate the visible region of a window
<u>CalcVisBehind</u>	Calculate visRgn of a window and all behind it
<u>CallEditionOpenerProc</u>	Call an edition opener procedure pointer
<u>CallFormatIOProc</u>	Call a format IO procedure.
<u>CatMove</u>	Transfer file or directory to another directory on the same volume
<u>CautionAlert</u>	Perform Alert, displaying 'caution' icon
<u>Chain</u>	Terminate and execute another application
<u>ChangedResource</u>	Tag resource for update to disk
<u>Char2Pixel</u>	Find the screen position of carets and selection points
<u>CharByte</u>	Check character type of byte at given offset
<u>CharExtra</u>	Widen or narrow every character by specified amount
<u>CharType</u>	Check character type of byte at given offset
<u>CharWidth</u>	Get width of one character
<u>CheckItem</u>	Place/remove a check mark to left of menu item
<u>CheckUpdate</u>	Generate update event if needed
<u>ClearMenuBar</u>	Redraw the menu bar with no menus
<u>ClipAbove</u>	Clip the clipRgn of the Window Manager port
<u>ClipRect</u>	Set clipping region to a rectangle
<u>CloseCPort</u>	Close a color graphics port
<u>CloseDeskAcc</u>	Close a desk accessory
<u>CloseDialog</u>	Close dialog window and free some related data
<u>CloseDriver</u>	Close a device driver
<u>CloseEdition</u>	Close the edition.
<u>ClosePicture</u>	Stop recording picture information
<u>ClosePoly</u>	Stop recording polygon vertices
<u>ClosePort</u>	Release memory used by an open GrafPort
<u>CloseResFile</u>	Close and update resource file; free memory used
<u>CloseRgn</u>	Stop recording region definition; obtain its data
<u>CloseWD</u>	Close and release a working directory
<u>CloseWindow</u>	Remove window from screen; keep WindowRecord

<u>ClrAppFiles</u>	Let the Finder know that you have processed a file
<u>CMY2RGB</u>	Convert cyan, magenta, yellow color to a red, green, blue color
<u>Color2Index</u>	Find best approximation to given specific color
<u>ColorBit</u>	Select color plane for subsequent drawing
<u>Comp3to1</u>	Compress a sound at a ratio of 3:1
<u>Comp6to1</u>	Compress a sound at a ratio of 6:1
<u>CompactMem</u>	Compact heap until a specified block is available
<u>CompactMemSys</u>	Compact system heap until a specified block is available
<u>Control</u>	Send control information to the device driver
<u>CopyBits</u>	Copy bitMap or pixMap, with optional scaling, clipping, etc.
<u>CopyDeepMask</u>	Combine the effects of CopyBits and CopyMask
<u>CopyMask</u>	Copy between bitMaps or pixMaps, using masking bitMap
<u>CopyPalette</u>	Copy palettes from other palettes and from color tables
<u>CopyPixMap</u>	Duplicate a pixMap
<u>CopyPixPat</u>	Duplicate contents and structures of one pixPat into another
<u>CopyRgn</u>	Duplicate region's structure to an existing region
<u>CouldAlert</u>	Make an alert and related resources un purgeable
<u>CouldDialog</u>	Make a dialog and related resources un purgeable
<u>Count1Resources</u>	Get "1-deep" count of resources of selected type
<u>Count1Types</u>	Get total number of resource types in current file
<u>CountADBs</u>	Count number of devices connected to bus
<u>CountAppFiles</u>	Count selected files; determine Open or Print
<u>CountDITL</u>	Count the items in a dialog item list
<u>CountMItems</u>	Find how many items are in a menu
<u>CountResources</u>	Find how many of a selected resource type exist
<u>CountTypes</u>	Get total number of resource types in open files
<u>Create</u>	Create a new empty file (both forks)
<u>CreateEditionContainerFile</u>	Create an empty edition container
<u>CreateResFile</u>	Create a new resource file or resource fork
<u>CTab2Palette</u>	Copy color table fields into a Palette record
<u>CTabChanged</u>	Get a new seed (a unique identifier) for the color table
<u>CurResFile</u>	Get reference number of current resource file
<u>CustomGetFile</u>	Use for more control over the Open dialog box
<u>CustomPutFile</u>	Use for more control over the Save dialog box
<u>Date2Secs</u>	Convert a DateTimeRec into a 'raw' seconds value
<u>DBBreak</u>	Halt execution of a query
<u>DBDisposeQuery</u>	Dispose of a query record and free all memory
<u>DBEnd</u>	Terminate a session with a data server
<u>DBExec</u>	Initiate execution of a query
<u>DBGetConnInfo</u>	Initiate a session with a data server
<u>DBGetErr</u>	Send a single data item to the data server
<u>DBGetItem</u>	Retrieve the next data item from the data server
<u>DBGetNewQuery</u>	Create a QueryRecord
<u>DBGetQueryResults</u>	Retrieve and store the results returned by a query
<u>DBGetResultHandler</u>	Return a pointer to a result handler
<u>DBGetSessionNum</u>	Get a session number
<u>DBInit</u>	Initiate a session with a data server
<u>DBInstallResultHandler</u>	Install a result handler
<u>DBKill</u>	Cancel the execution of an asynchronous call
<u>DBRemoveResultHandler</u>	Remove an application result handler
<u>DBResultsToText</u>	Convert data to text

<u>DBSend</u>	Send a query or a portion of a query to the data server
<u>DBSendItem</u>	Send a single data item to the data server
<u>DBStartQuery</u>	Call a query
<u>DBState</u>	Indicate the status of the data server
<u>DBUnGetItem</u>	Reverse last call to DBGetItem
<u>DDPCloseSocket</u>	Remove a socket and its listener from the table
<u>DDPOpenSocket</u>	Add a socket and its listener to the table
<u>DDPRdCancel</u>	Dequeue a DDPRead call
<u>DDPRead</u>	Receive a datagram from another socket
<u>DDPWrite</u>	Send a datagram to another socket
<u>Debugger</u>	Invoke debugger
<u>DebuggerEnter</u>	Enter the debugger state
<u>DebuggerExit</u>	Exit the debugger state
<u>DebuggerGetMax</u>	Get the highest function number supported
<u>DebuggerLockMemory</u>	Make part of the address space immovable
<u>DebuggerPoll</u>	Poll for keyboard input
<u>DebuggerUnlockMemory</u>	Make part of the address space movable
<u>DebugStr</u>	Invoke debugger, passing string to be displayed
<u>DeferUserFn</u>	Can code that might cause page faults be called safely?
<u>Delay</u>	Pause execution for a specified interval
<u>DelComp</u>	Remove custom complement search procedure
<u>DeleteEditionContainerFile</u>	Remove an edition container
<u>DeleteMenu</u>	Remove a menu from the menu list
<u>DeleteUserIdentity</u>	Invalidate a username and password.
<u>DelMCEntries</u>	Deletes menu color information for a menu item
<u>DelMenuItem</u>	Delete an item from a menu
<u>DelSearch</u>	Remove custom search procedure
<u>DeltaPoint</u>	Calculate distance between two points
<u>Dequeue</u>	Remove an element from a queue
<u>DetachResource</u>	Prevent resource discard when file closed
<u>DeviceLoop</u>	Draw across multiple screen devices
<u>DialogSelect</u>	Process one modeless dialog event
<u>DIBadMount</u>	Process a disk insert event which caused an error
<u>DiffRgn</u>	Subtract a region from another, yielding difference
<u>DIFormat</u>	Format a disk
<u>DILoad</u>	Load Disk Init package and make un purgeable
<u>DirCreate</u>	Create a directory
<u>DisableIdle</u>	Disable the Idle state
<u>DisableItem</u>	Dim a menu or a menu item; make non-selectable
<u>DisableWUTime</u>	Disable the wakeup timer
<u>DiskEject</u>	Eject disk from specified drive
<u>DispMCInfo</u>	Dispose memory used by the menu color table
<u>DisposCCursor</u>	Deallocate all color cursor structures
<u>DisposCIcon</u>	Release all CIcon structures and memory
<u>DisposCTable</u>	Dispose of the color table's handle
<u>DisposDialog</u>	Close dialog and release all related memory
<u>DisposeControl</u>	Remove control from screen and free its memory
<u>DisposeIconSuite</u>	Dispose of icon family
<u>DisposeMenu</u>	Release memory menu created via NewMenu
<u>DisposePalette</u>	Deallocate palette and associated animation entries
<u>DisposeRgn</u>	Deallocate memory used to store a region
<u>DisposeScreenBuffer</u>	Dispose of memory for offscreen buffer and color table
<u>DisposeWindow</u>	Remove window from screen; dispose its memory
<u>DisposGDevice</u>	Deallocate graphics device handle, memory, & data structures
<u>DisposHandle</u>	Free allocation created via NewHandle

<u>DisposPictInfo</u>	Dispose of data structures
<u>DisposPixMap</u>	Completely deallocate a pixMap
<u>DisposPixPat</u>	Deallocate all memory and structures reserved by NewPixPat
<u>DisposPtr</u>	Release nonrelocatable memory block
<u>DIUnload</u>	Unload Disk Init package; make it purgeable
<u>DIVerify</u>	Verify readability of a disk
<u>DIZero</u>	Prepare formatted disk to receive files
<u>DlgCopy</u>	Copy selected text from editText item to TE scrap
<u>DlgCut</u>	Cut selected text from current editText item
<u>DlgDelete</u>	Delete text selection from current editText item
<u>DlgPaste</u>	Copy TextEdit scrap over selected editText item
<u>DoVBLTask</u>	Execute VBL tasks in the queue for a specified slot
<u>DragControl</u>	Track mouse with a dotted-line image of a control
<u>DragGrayRgn</u>	Drag outline of a region as mouse moves
<u>DragWindow</u>	Track the mouse and move a window
<u>Draw1Control</u>	Draw a single control
<u>DrawChar</u>	Draw a character at current pen location
<u>DrawControls</u>	Draw all controls visible in a window
<u>DrawDialog</u>	Draw the contents of a dialog box
<u>DrawGrowlcon</u>	Draw a window's sizing region
<u>DrawJust</u>	Draw this text in this spot
<u>DrawMenuBar</u>	Display the titles of all menus in the menu list
<u>DrawNew</u>	Erase or updates a window
<u>DrawPicture</u>	Draw a pre-defined picture, scaled to desired size
<u>DrawString</u>	Draw a length-prefixed string of characters
<u>DrawText</u>	Draw text from any arbitrary buffer
<u>DriveStatus</u>	Get information about a drive
<u>DTInstall</u>	Add task to deferred task queue
<u>DrvrInstall</u>	Install a driver
<u>DrvrRemove</u>	Remove a driver
<u>EAddMulti</u>	Add a multicast address to the node
<u>EAttachPH</u>	Attach protocol handler to The .ENET Driver
<u>EDelMulti</u>	Decrement a multicast address counter
<u>EDetachPH</u>	Detach a protocol handler from The .ENET Driver
<u>EditionHasFormat</u>	What formats are available?
<u>EGetInfo</u>	Return information about The .ENET Driver.
<u>Eject</u>	Eject a volume from its drive
<u>EmptyHandle</u>	Purge a particular relocatable block
<u>EmptyRect</u>	Determine if a rectangle is empty
<u>EmptyRgn</u>	Determine if a region is empty
<u>EnableItem</u>	Undim a menu or a menu item; make selectable
<u>EndUpdate</u>	Signal end of window update after BeginUpdate
<u>Enqueue</u>	Add an element to the end of a queue
<u>EnterSupervisorMode</u>	Switch caller into supervisor mode
<u>Entry2Index</u>	Return the index for an entry in current palette
<u>Environ</u>	Get ROM version number and machine type
<u>EqualPt</u>	Check if two points are identical
<u>EqualRect</u>	Find if two rectangles are equal
<u>EqualRgn</u>	Determine if two regions are identical
<u>EqualString</u>	See if two Pascal-style strings are equal
<u>EraseArc</u>	Fill wedge of an oval with background pattern
<u>EraseOval</u>	Fill oval with background pattern
<u>ErasePoly</u>	Fill polygon with background pattern
<u>EraseRect</u>	Fill rectangle with background pattern
<u>EraseRgn</u>	Fill region with background pattern

<u>EraseRoundRect</u>	Fill rounded-rectangle with background pattern
<u>ERdCancel</u>	Cancel execution of a specific call to the ERead function.
<u>ERead</u>	Read a data packet and place it in a data buffer.
<u>ErrorSound</u>	Set up to use non-standard sounds for alerts
<u>ESetGeneral</u>	Switch The .ENET Driver to general-transmission
<u>EventAvail</u>	Get an event without removing it from the queue
<u>EWrite</u>	Send a data packet over Ethernet.
<u>ExitToShell</u>	Terminate caller; release heap and launch Finder
<u>Exp1to3</u>	Expand a sound previously compressed at a ratio of 3:1
<u>Exp1to6</u>	Expand a sound previously compressed at a ratio of 6:1
<u>FillArc</u>	Fill a wedge of an oval with specified pattern
<u>FillCArc</u>	Fill an arc with a multicolored pattern
<u>FillCOval</u>	Fill an oval with a multicolored pattern
<u>FillCPoly</u>	Fill a polygon with a multicolored pattern
<u>FillCRect</u>	Fill a rectangle with a multicolored pattern
<u>FillCRgn</u>	Fill a region with a multicolored pattern
<u>FillCRoundRect</u>	Fill a rounded rectangle with a multicolored pattern
<u>FillOval</u>	Fill an oval with specified pattern
<u>FillPoly</u>	Fill interior of a Polygon with specified pattern
<u>FillRect</u>	Fill rectangle with specified pattern
<u>FillRgn</u>	Fill region with specified pattern
<u>FillRoundRect</u>	Fill a rounded-rectangle with specified pattern
<u>FindControl</u>	Find control selected in mouse-down event
<u>FindDItem</u>	See which item is at a specified point
<u>FindFolder</u>	Find a specified folder
<u>FindScriptRun</u>	Find the next block of Roman/native text in a script run
<u>FindWindow</u>	See which window part, including menu bar, is at a point
<u>FindWord</u>	Locate a position in a string
<u>FInitQueue</u>	Clear enqueued File Manager calls
<u>Fix2Frac</u>	Convert a Fixed to a Fract data type
<u>Fix2Long</u>	Convert a Fixed to a long data type
<u>Fix2SmallFract</u>	Convert a Fixed to a SmallFract data type
<u>Fix2X</u>	Convert a Fixed to an Extended data type
<u>FixATan2</u>	Extract arctangent of quotient of two values
<u>FixDiv</u>	Divide one 32-bit quantity by another
<u>FixMul</u>	Get fixed-point product of two integers
<u>FixRatio</u>	Get fixed-point quotient of two integers
<u>FixRound</u>	Get nearest integer to a fixed-point value
<u>FlashMenuBar</u>	Invert one menu title or entire menu bar
<u>FlushDataCache</u>	Flush the data cache
<u>FlushEvents</u>	Discard all or selected events from event queue
<u>FlushFonts</u>	Clear Font Manager's memory
<u>FlushInstructionCache</u>	Flush the instruction cache
<u>FlushVol</u>	Update disk with any unwritten data
<u>FMSwapFont</u>	Obtain information about an adapted font
<u>Font2Script</u>	Translate a font ID into a script code
<u>FontMetrics</u>	Obtain font information as fixed-point data types
<u>FontScript</u>	Obtain script code for the font script
<u>ForeColor</u>	Select color for use in foreground drawing
<u>ForEachIconDo</u>	Perform action for specified members of an icon family
<u>Format2Str</u>	Convert a canonical number format to a format string
<u>FormatStr2X</u>	Convert a numeric string into a SANE number
<u>FormatX2Str</u>	Convert a SANE number into a numeric string
<u>Frac2Fix</u>	Convert a Fract to a Fixed data type

<u>Frac2X</u>	Convert a Fract to an Extended data type
<u>FracCos</u>	Extract cosine of a Fixed, returning a Fract
<u>FracDiv</u>	Divide one 32-bit quantity by another
<u>FracMul</u>	Multiply Fract by Fract, long, or Fixed
<u>FracSin</u>	Extract sine of a Fixed, returning a Fract
<u>FracSqrt</u>	Extract square root of a Fract, returning a Fract
<u>FrameArc</u>	Draw an arc
<u>FrameOval</u>	Draw an oval within a specified rectangle
<u>FramePoly</u>	Draw the lines that make up a polygon
<u>FrameRect</u>	Draw the outline of rectangle
<u>FrameRgn</u>	Draw the outline of a region
<u>FrameRoundRect</u>	Draw a rounded-corner rectangle
<u>FreeAlert</u>	Undo resource locking of CouldAlert
<u>FreeDialog</u>	Undo resource locking of CouldDialog
<u>FreeMem</u>	Get amount of free space in current heap zone
<u>FreeMemSys</u>	Get amount of free space in system zone
<u>FrontWindow</u>	Obtain a pointer to the frontmost window
<u>FSClose</u>	Close a file
<u>FSDDelete</u>	Delete an unopened file or empty directory
<u>FSMakeFSSpec</u>	Convert a file or directory spec into an FSSpec record
<u>FSOpen</u>	Open the data fork of an existing file
<u>FSpCatMove</u>	Change a file's location
<u>FSpCreate</u>	Create a new file and set the type and creator
<u>FSpCreateResFile</u>	Create resource file using FSSpec
<u>FSpDelete</u>	Remove a closed file
<u>FSpDirCreate</u>	Create a new directory
<u>FSpExchangeFiles</u>	Swap the files' data
<u>FSpGetFInfo</u>	Get Finder information
<u>FSpOpenDF</u>	Create an access path to the data fork of a file
<u>FSpOpenRF</u>	Create an access path to the resource fork of a file
<u>FSpOpenResFile</u>	Open resource file specified by an FSSpec
<u>FSpRename</u>	Change a file's name
<u>FSpRstFLock</u>	Unlock a file
<u>FSpSetFInfo</u>	Set the Finder information
<u>FSpSetFLock</u>	Lock a file
<u>FSRead</u>	Read from open file
<u>FSWrite</u>	Write data from memory to a file
<u>GDeviceChanged</u>	Notify QuickDraw of a graphics device record change
<u>Gestalt</u>	Get information about the operating environment
<u>Get1IndResource</u>	Get Handle to a resource, given its 1-deep index
<u>Get1IndType</u>	Get a resource's type, given its 1-deep index
<u>Get1NamedResource</u>	1-deep read a named resource; get its Handle
<u>Get1Resource</u>	Read resource from current file; get its Handle
<u>GetADBInfo</u>	Get such data as: ID, data area address, service routine
<u>GetAliasInfo</u>	Get information from an AliasRecord
<u>GetAlrtStage</u>	Get stage of last Alert
<u>GetAppFiles</u>	Get information about files selected in the Finder
<u>GetAppFont</u>	Fetch the ID of the current application font
<u>GetAppILimit</u>	Obtain current application heap limit
<u>GetAppParms</u>	Get application name, resource file reference, et al.
<u>GetAuxCtl</u>	Return handle to control's color table
<u>GetAuxWin</u>	Get a handle to the auxiliary window record
<u>GetBackColor</u>	Return current background color
<u>GetBridgeAddress</u>	Get bridge's current address
<u>GetCaretTime</u>	Obtain insertion-point cursor blink interval
<u>GetCCursor</u>	Create a new CCursr data structure

<u>GetClcon</u>	Allocate, initialize and return a handle to a Clcon structure
<u>GetClip</u>	Obtain a copy of the current clipping Region
<u>GetColor</u>	Display Color Picker dialog box
<u>GetCPixel</u>	Return the pixel color at a specified location
<u>GetCPUSpeed</u>	Return the current effective clock speed of the CPU
<u>GetCRefCon</u>	Query control's reference value
<u>GetCTable</u>	Allocate and initialize a new color table data structure
<u>GetCTitle</u>	Get a copy of text associated with a control
<u>GetCtlAction</u>	Query the address of the a control's action routine
<u>GetCtlMax</u>	Query the maximum value allowed for a control
<u>GetCtlMin</u>	Query the minimum value allowed for a control
<u>GetCtlValue</u>	Obtain the current setting of a control
<u>GetCTSeed</u>	Return unique seed value for application's color table
<u>GetCurrentProcess</u>	Get the process serial number of a particular process
<u>GetCursor</u>	Get a Handle to a specified 'CURS' resource
<u>GetCVariant</u>	Return variant code for specific window
<u>GetCWMgrPort</u>	Provide address of color window for drawing
<u>GetDateTime</u>	Obtain 'raw seconds' value of Time variable
<u>GetDblTime</u>	Find max delay between clicks of a double click
<u>GetDctlEntry</u>	Get the location of a Device Control Entry
<u>GetDefaultStartup</u>	Return default startup device information
<u>GetDefaultUser</u>	Get user number and name of current user
<u>GetDefFontSize</u>	Retrieve the size of the current default font
<u>GetDeviceList</u>	Get handle to first device on Device List
<u>GetDItem</u>	Obtain dialog item type, Handle, and rectangle
<u>GetDrvQHdr</u>	Obtain pointer to the drive queue header
<u>GetEditionFormatMark</u>	Locate the current marker for a particular format
<u>GetEditionInfo</u>	Return information about a section's edition
<u>GetEditionOpenerProc</u>	Locate the current edition opener procedure
<u>GetEntryColor</u>	Access a palette entry for potential color change
<u>GetEntryUsage</u>	Find out the usage of a palette entry's color
<u>GetEnvirons</u>	Retrieve value of Script Manager global variables
<u>GetEOF</u>	Obtain the size of an open file (logical EOF)
<u>GetEvQHdr</u>	Get address of event queue header
<u>GetFInfo</u>	Obtain file type, creator, icon position, etc.
<u>GetFNum</u>	Obtain font number associated with a font name
<u>GetFontInfo</u>	Obtain font sizing information
<u>GetFontName</u>	Obtain name of font associated with a font number
<u>GetForeColor</u>	Return current foreground color
<u>GetFormatOrder</u>	In what order should format runs be drawn?
<u>GetFPos</u>	Obtain position of the file mark of an open file
<u>GetFrontProcess</u>	Get serial number of foreground process
<u>GetFSQHdr</u>	Obtain pointer to the file I/O queue header
<u>GetGDevice</u>	Obtain the current graphics device's handle
<u>GetGray</u>	Get best available intermediate color
<u>GetGrayRgn</u>	Return handle to current desktop gray region
<u>GetGWorld</u>	Get the current graphics world
<u>GetGWorldDevice</u>	Get a handle to the device attached to the offscreen world
<u>GetGWorldPixMap</u>	Get a handle to the pixel map for an offscreen graphics world
<u>GetHandleSize</u>	Get size of a Handle's data area
<u>GetIcon</u>	Obtain Handle to a specified 'ICON' resource
<u>GetIconCacheData</u>	Get data associated with an icon cache
<u>GetIconCacheProc</u>	Get procedure associated with an icon cache

<u>GetIconFromSuite</u>	Obtain a specified icon from an icon family
<u>GetIconSuite</u>	Create and fill a new icon family
<u>GetIndADB</u>	Find address of indexed bus device
<u>GetIndPattern</u>	Get Pattern from an indexed 'PAT#' resource
<u>GetIndResource</u>	Get a Handle to a resource, given its index
<u>GetIndString</u>	Get Handle to a string from an indexed resource
<u>GetIndType</u>	Get a ResType of a resource, given its index
<u>GetItem</u>	Get the text of a menu item
<u>GetItemCmd</u>	Query current command character of a menu item
<u>GetItemIcon</u>	See which icon, if any, is attached to a menu item
<u>GetItemMark</u>	Query current mark character of a menu item
<u>GetItemStyle</u>	Obtain current character formatting of menu item
<u>GetIText</u>	Obtain a copy of the text of an editText item
<u>GetKeys</u>	Get a map of the state (up or down) of all keys
<u>GetLabel</u>	Get color and string used in the label menu of the Finder
<u>GetLastEditionContainerUsed</u>	Get default edition to display
<u>GetLocalZones</u>	Get AppleTalk zone names on the local network
<u>GetMainDevice</u>	Get handle to main graphics device that carries the menu bar
<u>GetMaskTable</u>	Get table of masks from ROM
<u>GetMaxDevice</u>	Return handle to graphics device with greatest pixel depth
<u>GetMBarHeight</u>	Fetch the height of the menu bar
<u>GetMCEntry</u>	Get address of a particular menu color table entry
<u>GetMCInfo</u>	Make a copy of the current menu color table
<u>GetMenu</u>	Get a Handle to a menu from a 'MENU' resource
<u>GetMenuBar</u>	Get a Handle to the menu list
<u>GetMHandle</u>	Given a menu ID, obtain a Handle to the menu
<u>GetMMUMode</u>	Get the current address translation mode
<u>GetMouse</u>	Obtain the current position of the mouse
<u>GetMyZone</u>	Get AppleTalk zone name
<u>GetNamedResource</u>	Read a named resource; get its Handle
<u>GetNewControl</u>	Create a control, get parms from 'CNTL' resource
<u>GetNewCWindow</u>	Create color window from template in resource file
<u>GetNewDialog</u>	Create a dialog using 'DLOG' resource parameters
<u>GetNewMBar</u>	Read a menu list from a resource (type 'MBAR')
<u>GetNewPalette</u>	Use 'pltt' resource to create new palette
<u>GetNewWindow</u>	Create a window as defined in a resource
<u>GetNextDevice</u>	Return handle to next graphics device on Device List
<u>GetNextEvent</u>	Obtain next available event of specified type(s)
<u>GetNextProcess</u>	Get the process serial number of the next process
<u>GetNodeAddress</u>	Get caller's node ID and network number
<u>GetOSDefault</u>	Identify default operating system
<u>GetOSEvent</u>	Low-level read (remove) next event from queue
<u>GetOSTrapAddress</u>	Obtain address of operating system function
<u>GetOutlinePreferred</u>	Determine if TrueType fonts are preferred
<u>GetPageState</u>	Get the state of a page of logical memory
<u>GetPalette</u>	Return handle to source window's palette
<u>GetPaletteUpdates</u>	Return the update attribute of a palette
<u>GetPattern</u>	Get Handle to a specified 'PAT' resource
<u>GetPen</u>	Obtain current pen position
<u>GetPenState</u>	Obtain current location, size, and mode of pen
<u>GetPhysical</u>	Translate logical addresses to physical ones
<u>GetPictInfo</u>	Examine a single picture
<u>GetPicture</u>	Get a Handle to a specified 'PICT' resource

<u>GetPixBaseAddr</u>	Get a pointer to the beginning of the pixel map's pixels
<u>GetPixel</u>	Find whether a specified pixel is black or white
<u>GetPixelsState</u>	Get state of the pixel map's offscreen buffer
<u>GetPixMapInfo</u>	Examine a single pixel map
<u>GetPixPat</u>	Create a new pixPat structure
<u>GetPort</u>	Find which GrafPort is currently active
<u>GetPortNameFromProcessSerialNumber</u>	Get port name
<u>GetPreserveGlyph</u>	Find whether TrueType glyph shape is preserved or not
<u>GetProcessInformation</u>	Get information about the specified process
<u>GetProcessSerialNumberFromPortName</u>	Get serial number
<u>GetPtrSize</u>	Obtain the size of a nonrelocatable memory block
<u>GetResAttrs</u>	Get resource attributes (purgeable, locked, etc.)
<u>GetResFileAttrs</u>	Obtain resource file attributes
<u>GetResInfo</u>	Given a Handle, obtain resource ID, type, and name
<u>GetResource</u>	Read a resource into memory; get its Handle
<u>GetScrap</u>	Read one item from the desk scrap
<u>GetScript</u>	Retrieve local script variables and routine vectors
<u>GetSpecificHighLevelEvent</u>	Select/retrieve specific HLE
<u>GetStandardFormats</u>	Get the alias used in the GoToPublisherSection
<u>GetStdFilterProc</u>	Get a pointer to the Dialog Manager's standard dialog filter
<u>GetString</u>	Get Handle of a string from a resource
<u>GetStylHandle</u>	Obtain a handle to a TEstylRec
<u>GetStylScrap</u>	Copy styles of selection; obtain handle to StScrpRec
<u>GetSubTable</u>	Map RGB values from main color table to target color tables
<u>GetSuiteLabel</u>	Specify a default label for an icon family
<u>GetSysFont</u>	Fetch the ID of the current system font
<u>GetSysJust</u>	Say whether system font is right- or left-justified
<u>GetSysPPtr</u>	Get address of start of Parameter RAM data
<u>GetTime</u>	Get current date and time in DateTimeRec format
<u>GetTimeout</u>	How long to wait for a response from internal hard disk
<u>GetToolTrapAddress</u>	Obtain address of toolbox function
<u>GetTrapAddress</u>	Obtain address of code executing system functions
<u>GetVBLQHdr</u>	Get the address of the VBL queue header
<u>GetVCBQHdr</u>	Obtain addr of volume control block queue header
<u>GetVideoDefault</u>	Find startup monitor's slot number and resource ID
<u>GetVInfo</u>	Get volume name, reference number, free bytes
<u>GetVol</u>	Get name and reference number of default volume
<u>GetVRefNum</u>	Get volume reference number of an open file
<u>GetWDInfo</u>	Query information about an existing working directory
<u>GetWindowPic</u>	Return a picture defining a window's contents
<u>GetWMgrPort</u>	Obtain a pointer to the Window Manager port
<u>GetWRefCon</u>	Obtain a window's reference value
<u>GetWTitle</u>	Obtain the text of a window's title
<u>GetWUTime</u>	Get the current wakeup time settings
<u>GetWVariant</u>	Return variant code for specified window
<u>GetZone</u>	Get address of the current heap zone
<u>GetZoneList</u>	Returns a list of all the zone names on the internet.
<u>GlobalToLocal</u>	Obtain local coordinates of global point
<u>GoToPublisherSection</u>	Resolve the alias in the edition
<u>GrafDevice</u>	Set the device field for a GrafPort
<u>GrowWindow</u>	Stretch a window over one or more screens
<u>GZSaveHnd</u>	Get Handle to data to not move during zone growth
<u>HandAndHand</u>	Concatenate data from one Handle to another
<u>HandleZone</u>	Find which heap zone owns relocatable block

<u>HandToHand</u>	Create new Handle and copy Handle data to it
<u>HasDepth</u>	Check to see whether device supports given pixel depth
<u>HClrRBit</u>	Clear relocatable block's resource tag
<u>HCreate</u>	Create a new file like PBHCreate and set type and creator
<u>HCreateResFile</u>	Create a new resource file or resource fork
<u>HDelete</u>	Delete an unopened file or empty directory
<u>HGetFInfo</u>	Obtain file type, creator, icon position, etc
<u>HGetState</u>	Obtain the value of a relocatable block's tag byte
<u>HGetVol</u>	Obtain default volume/directory name and reference
<u>HideControl</u>	Erase a control and make it invisible
<u>HideCursor</u>	Remove the mouse cursor from the screen
<u>HideDItem</u>	Move an item off screen; deactivate
<u>HidePen</u>	Make subsequent pen motion invisible
<u>HideWindow</u>	Make a window invisible
<u>HiliteColor</u>	Change highlight color
<u>HiliteControl</u>	Make control active/inactive; highlight/dim part
<u>HiliteMenu</u>	Highlight or unhighlight menu title
<u>HiliteText</u>	Find characters between two offsets for highlighting
<u>HiliteWindow</u>	Highlight or unhighlight a window
<u>HiWord</u>	Obtain most-significant 16 bits of 32-bit operand
<u>HLock</u>	Lock a Handle's data area (keep it from moving)
<u>HLockHi</u>	Move a block as high as possible and lock it
<u>HMBalloonPict</u>	Get a handle to the help picture
<u>HMBalloonRect</u>	Get the coordinates of the help message rectangle
<u>HMExtractHelpMsg</u>	Extract the help balloon content
<u>HMGetBalloons</u>	Is Balloon Help on or off?
<u>HMGetBalloonWindow</u>	Get a pointer to the current help balloon's window record
<u>HMGetDialogResID</u>	Return the resource ID for the 'hdlg' template
<u>HMGetFont</u>	Return the global font number
<u>HMGetFontSize</u>	Get information about the font size
<u>HMGetHelpMenuHandle</u>	Return a copy of a handle to the Help menu
<u>HMGetIndHelpMsg</u>	Extract balloon content and get additional information
<u>HMGetMenuResID</u>	Get information about the menus
<u>HMIIsBalloon</u>	Is there a help balloon on the screen?
<u>HMRemoveBalloon</u>	Remove any balloon that is currently visible
<u>HMScanTemplateItems</u>	Search for a particular resource of type 'hdlg' or 'hrcf'
<u>HMSetBalloons</u>	Enable or disable help
<u>HMSetDialogResID</u>	Set the resource ID for the 'hdlg' template
<u>HMSetFont</u>	Set the font used to display text in help balloons
<u>HMSetFontSize</u>	Set the font size used to display text in help balloons
<u>HMSetMenuResID</u>	Set the 'hmenu' resource
<u>HMShowBalloon</u>	Display a help balloon
<u>HMShowMenuBalloon</u>	Display a help balloon
<u>HNoPurge</u>	Disallow purging of relocatable data block
<u>HoldMemory</u>	Make part of the address space resident in memory
<u>HomeResFile</u>	Given a resource Handle, return a file ref number
<u>HOpen</u>	Open the data fork of a file
<u>HOpenDF</u>	Create an access path to the data fork of a file
<u>HOpenResFile</u>	Open resource file by vrefNum, ID; get reference number
<u>HOpenRF</u>	Open the resource fork of an existing file
<u>HPurge</u>	Make a relocatable block purgeable
<u>HRename</u>	Rename a file, volume, or directory
<u>HRstFLock</u>	Unlock a file (allow changes, deletion, renaming, etc.)

<u>HSetFInfo</u>	Change file type, creator, icon position, etc.
<u>HSetFLock</u>	Lock a file (prevent changes, deletion, renaming, etc.)
<u>HSetRBit</u>	Tag block for treatment as a resource
<u>HSetState</u>	Restore the value of a relocatable block's tag byte
<u>HSetVol</u>	Select a default default volume/directory (HFS only)
<u>HSL2RGB</u>	Convert hue, saturation, lightness color to red, green, blue color
<u>HSV2RGB</u>	Convert hue, saturation, brightness color to red, green, blue color
<u>HUnlock</u>	Unlock a Handle's data (allow it to be moved)
<u>IconIDToRgn</u>	Create a region from an icon mask
<u>IconSuiteToRgn</u>	Create a region from an icon mask
<u>IdleUpdate</u>	Reset the activity timer
<u>Index2Color</u>	Return absolute RGB color corresponding to a specified color
<u>InfoScrap</u>	Get information about the desk scrap
<u>InitAllPacks</u>	Enable usage of all packages
<u>InitAppZone</u>	Setup the application heap; discard all blocks
<u>InitCPort</u>	Initialize color graphics port fields to their default values
<u>InitCursor</u>	Initialize cursor to the standard arrow
<u>InitDateCache</u>	Format the date cache record
<u>InitDBPack</u>	Initialize the Data Access Manager
<u>InitDialogs</u>	Initialize before using Dialog Manager functions
<u>InitEditionPack</u>	Initialize the Edition Manager
<u>InitFonts</u>	Initialize the Font Manager
<u>InitGDevice</u>	Set a video device to a specific mode
<u>InitGraf</u>	Initialize for using Quickdraw
<u>InitMenus</u>	Initialize the Menu Manager
<u>InitPack</u>	Enable use of a specific 'PACK' resource
<u>InitPalettes</u>	Initialize the Palette Manager
<u>InitPort</u>	Reset fields of a GrafPort to initial values
<u>InitProcMenu</u>	Install custom menu bar definition procedure
<u>InitResources</u>	Initialize Resource Manager (system use only)
<u>InitSDeclMgr</u>	Initialize the Slot Manager
<u>InitUtil</u>	Copy Parameter RAM to low-memory variables
<u>InitWindows</u>	Initialize for using the Window Manager, load pixel pattern
<u>InitZone</u>	Create a new heap zone
<u>InsertMenu</u>	Add a menu to the menu list
<u>InsertResMenu</u>	Insert names of selected resource type into menu
<u>InsertSRTRec</u>	Adds an sResource data structure to the Slot Resource Table
<u>InsetRect</u>	Shrink or expand a rectangle
<u>InsetRgn</u>	Shrink or expand a region, retaining current shape
<u>InsMenuItem</u>	Insert an item into a menu
<u>InsTime</u>	Install timer task
<u>InsXTime</u>	Install extended Time Manager task
<u>IntlScript</u>	Obtain script code for the International Utilities script
<u>IntlTokenize</u>	Recognize tokens
<u>InvalRect</u>	Force an area of a window to be redrawn
<u>InvalRgn</u>	Force a region of a window to be updated
<u>InvertArc</u>	Invert all pixels in a wedge of an oval
<u>InvertColor</u>	Find complement of an absolute color
<u>InvertOval</u>	Invert all pixels in an oval
<u>InvertPoly</u>	Invert all pixels enclosed by a polygon

<u>InvertRect</u>	Invert all pixels enclosed by a rectangle
<u>InvertRgn</u>	Invert all pixels enclosed by a region
<u>InvertRoundRect</u>	Invert all pixels in a round-corner rectangle
<u>IPCListPorts</u>	Generate list of existing ports (w/o dialog box)
<u>IsATPOpen</u>	Is the .ATP driver loaded and running?
<u>IsDialogEvent</u>	Check if an event belongs to a dialog window
<u>IsMPPOpen</u>	Is the .MPP driver loaded and running?
<u>IsOutline</u>	Does grafPort use a TrueType font of this size?
<u>IsRegisteredSection</u>	Verify that each event received is for a registered section
<u>IUClearCache</u>	Clear the application cache of 'itl2' and 'itl4' handles
<u>IUCompPString</u>	Compare p-strings using specified 'itl2' resource
<u>IUCompString</u>	Compare p-strings for international sorting
<u>IUDatePString</u>	Convert seconds to date string specifying formatting
<u>IUDateString</u>	Convert 'raw' seconds to an ASCII date string
<u>IUEqualPString</u>	Test equality of two p-strings using specified 'itls2'
<u>IUEqualString</u>	Test equality of two international p-strings
<u>IUGetIntl</u>	Obtain Handle to an international resource
<u>IUGetItlTable</u>	Return a handle to the 'itl2' or 'itl4' resource
<u>IULangOrder</u>	Indicate sort order for two languages
<u>IULDateString</u>	Convert a long format date to a short one
<u>IULTimeString</u>	Convert a long format time to a short one
<u>IUMagIDPString</u>	Test equality of two blocks of unformatted text using specified 'itl2'
<u>IUMagIDString</u>	Test equality of two blocks of unformatted text
<u>IUMagPString</u>	Compare unformatted text using specified 'itl2'
<u>IUMagString</u>	Compare text for international sorting
<u>IUMetric</u>	See if measurements should use metric units
<u>IUScriptOrder</u>	Indicate sort order for two scripts
<u>IUSetIntl</u>	Store data in international resource (type 'INTL')
<u>IUStringOrder</u>	Compare p-strings using specified scripts
<u>IUTextOrder</u>	Compare raw text using specified scripts
<u>IUTimePString</u>	Convert raw seconds to time string (with parm)
<u>IUTimeString</u>	Convert raw seconds into ASCII time string
<u>KeyScript</u>	Set the keyboard script
<u>KeyTrans</u>	Convert key codes to ASCII values
<u>KillControls</u>	Dispose of all controls associated with a window
<u>KillIO</u>	Terminate all current and pending device driver reads and writes
<u>KillPicture</u>	Release memory used by a picture definition
<u>KillPoly</u>	Deallocate all storage for a polygon
<u>LActivate</u>	Activate or deactivate a list (after activate event)
<u>LAddColumn</u>	Insert column(s) of empty cells into a list
<u>LAddRow</u>	Insert row(s) of empty cells into a list
<u>LAddToCell</u>	Append data to a cell
<u>LAPAddATQ</u>	Add an entry to the queue
<u>LAPCloseProtocol</u>	Remove the specified ALAP protocol type
<u>LAPOpenProtocol</u>	Add the specified ALAP protocol type
<u>LAPRdCancel</u>	Cancels a LAPRead call
<u>LAPRead</u>	Receive a frame from another node
<u>LAPRmvATQ</u>	Remove entry from AppleTalk Transition Queue
<u>LAPWrite</u>	Send a frame to another node
<u>Launch</u>	Terminate, purge heap, and execute an application
<u>LaunchApplication</u>	Launch other applications
<u>LaunchDeskAccessory</u>	Launch a desk accessory
<u>LAutoScroll</u>	Scroll list to display the first selected cell

<u>LCellSize</u>	Set size for cell display rectangles
<u>LClick</u>	Process mouse-down for list dragging and selection
<u>LClrCell</u>	Delete the contents of a cell
<u>LDelColumn</u>	Delete column(s) of cells from a list
<u>LDelRow</u>	Delete row(s) of cells from a list
<u>LDispose</u>	Discard a list and release all its memory
<u>LDoDraw</u>	Turn list drawing on or off
<u>LDraw</u>	Draw the contents of a single cell
<u>Length</u>	Get the length of a pascal-type string
<u>LFind</u>	Obtain the address and length of a cell's data
<u>LGetCell</u>	Obtain a copy of a cell's data
<u>LGetSelect</u>	Query if a cell is selected; get next selected cell
<u>Line</u>	Draw a line a specified distance
<u>LineTo</u>	Draw a line to specified coordinates
<u>LLastClick</u>	Query which cell was clicked last
<u>LNew</u>	Create an empty list
<u>LNextCell</u>	Query which cell is next in a list
<u>LoadIconCache</u>	Preflight loading of icon elements for drawing
<u>LoadResource</u>	Make sure that a purgeable resource is in memory
<u>LoadScrap</u>	Read desk scrap from disk to memory
<u>LoadSeg</u>	Load a code segment from disk to memory
<u>LocalToGlobal</u>	Obtain global (screen) value of local point
<u>LockMemory</u>	Make part of the address space immovable
<u>LockMemoryContiguous</u>	Make a contiguous block of the address space immovable
<u>LockPixels</u>	Lock the offscreen buffer in memory for duration of a draw
<u>Long2Fix</u>	Convert 32-bit long to Fixed data type
<u>LongDate2Secs</u>	Convert time to a LongDateTime format
<u>LongMul</u>	Obtain 64-bit product of two 32-bit longs
<u>LongSecs2Date</u>	Convert date to a LongDateTime format
<u>LowerText</u>	Provide localizable lowercasing
<u>LoWord</u>	Obtain least-significant 16 bits of 32-bit operand
<u>LRect</u>	Obtain location of a cell's display rectangle
<u>LScroll</u>	Scroll list by specific number of rows and columns
<u>LSearch</u>	Search cells for a match with specific data
<u>LSetCell</u>	Store data into a cell
<u>LSetSelect</u>	Select or deselect a cell
<u>LSize</u>	Change the size of a list's viewing area
<u>LUpdate</u>	Redraw list; Handle update events
<u>MACEVersion</u>	Determine the version of the MACE tools
<u>MakelconCache</u>	Create an empty icon cache
<u>MakelTable</u>	Generate an inverse color table
<u>MakeRGBPat</u>	Provides best possible RGB match on current device
<u>MapPoly</u>	Scale and reposition a polygon
<u>MapPt</u>	Map point relative to two rectangles
<u>MapRect</u>	Scale and reposition a rectangle
<u>MapRgn</u>	Scale and reposition a region
<u>MatchAlias</u>	Identify a list of possible matches
<u>MaxApplZone</u>	Expand application heap to largest possible value
<u>MaxBlock</u>	Get size of largest block (without compacting)
<u>MaxBlockSys</u>	Get size of targets block in system heap (without compacting)
<u>MaxMem</u>	Compact heap; return free space and max growth
<u>MaxMemSys</u>	Compact system heap; return free space and max growth
<u>MaxSizeRsrc</u>	Obtain resource size without reading from disk
<u>MeasureJust</u>	Measure a text string

<u>MeasureText</u>	Get width of every leading subset of text
<u>MemError</u>	Return error code of last Memory Mgr function
<u>MenuChoice</u>	See if user attempted to select a disabled item
<u>MenuKey</u>	Find menu and item associated with cmd key
<u>MenuSelect</u>	Initiate user selection of a menu item
<u>MFFreeMem</u>	total free memory available for temporary allocation
<u>MFMaxMem</u>	Get maximum contiguous bytes after compaction and purging of heap
<u>MFTempDisposHandle</u>	release temporary memory
<u>MFTempHLock</u>	lock a handle in MultiFinder heap zone
<u>MFTempHUnLock</u>	unlock a handle in the MultiFinder heap zone
<u>MFTempNewHandle</u>	allocate new relocatable block in MultiFinder heap
<u>MFTopMem</u>	get address of top of application's memory partition
<u>ModalDialog</u>	Begin user interaction in a modal dialog
<u>ModemStatus</u>	Get information about Mac Portable internal modem
<u>MoreMasters</u>	Create an additional block of master pointers
<u>Move</u>	Move the pen relative to its current location
<u>MoveControl</u>	Change the position of a control
<u>MoveHHi</u>	Move a relocatable block as high as possible
<u>MovePortTo</u>	Change position of top-left corner of portRect
<u>MoveTo</u>	Set pen location without drawing
<u>MoveWindow</u>	Move a window, or a portion thereof, & optionally select it
<u>MPPClose</u>	Remove .MPP driver
<u>MPPOpen</u>	Load .MPP driver
<u>Munger</u>	Search and replace text (or any byte array)
<u>NBPConfirm</u>	Check that a specified entity still exists
<u>NBPExtract</u>	Find one entity's address on a list
<u>NBPLoad</u>	Read the .NBP code into the application heap
<u>NBPLookup</u>	Find an entity's address
<u>NBPRegister</u>	Add an entity to the node's names table
<u>NBPRemove</u>	Remove an entity from the names table
<u>NBPSetEntity</u>	Build an NBP entity structure
<u>NBPSetNTE</u>	Build a Names Table Entry
<u>NBPUnload</u>	Make the .NBP driver purgeable
<u>NChar2Pixel</u>	Find screen position of carets and selection points
<u>NDrawJust</u>	Draw text at current pen location
<u>NewAlias</u>	Create a complete AliasRecord
<u>NewAliasMinimal</u>	Create a short AliasRecord quickly
<u>NewAliasMinimalFromFullpath</u>	Create pathname-only AliasRecord
<u>NewCDialog</u>	Create a new color dialog
<u>NewControl</u>	Create a control
<u>NewCWindow</u>	Create a new color window
<u>NewDialog</u>	Create a dialog
<u>NewEmptyHandle</u>	Create a NIL Handle (don't allocate any space)
<u>NewEmptyHandleSys</u>	Create a NIL Handle in the system heap
<u>NewGDevice</u>	Create a new data structure for a graphics device
<u>NewGestalt</u>	Add a selector code to those already recognized
<u>NewGWorld</u>	High level routine to create an offscreen graphics world
<u>NewHandle</u>	Allocate relocatable block from current heap zone
<u>NewHandleClear</u>	Allocate empty relocatable block from current heap zone
<u>NewHandleSys</u>	Allocate relocatable block from system heap zone
<u>NewHandleSysClear</u>	Allocate empty relocatable block from system heap zone
<u>NewIconSuite</u>	Create a new icon family

<u>NewMenu</u>	Get a Handle to an empty menu
<u>NewPictInfo</u>	Initialize a survey of a picture
<u>NewPalette</u>	Creates a new palette from within an application
<u>NewPixMap</u>	Create a new pixMap data structure
<u>NewPixPat</u>	Create a new pixPat data structure
<u>NewPtr</u>	Allocate a nonrelocatable block of memory
<u>NewPtrClear</u>	Allocate an empty nonrelocatable block of memory
<u>NewPtrSys</u>	Allocate a nonrelocatable block of memory on the system heap
<u>NewPtrSysClear</u>	Allocate an empty nonrelocatable block of memory on the system heap
<u>NewPublisherDialog</u>	Display new publisher dialog
<u>NewPublisherExpDialog</u>	Display new publisher dialog with additional items
<u>NewRgn</u>	Create an empty Region; obtain a region Handle
<u>NewScreenBuffer</u>	Allocate an offscreen PixMap and an offscreen buffer
<u>NewSection</u>	Create a new section
<u>NewString</u>	Allocate heap-storage for a string; obtain Handle
<u>NewSubscriberDialog</u>	Display new subscriber dialog
<u>NewSubscriberExpDialog</u>	Display new subscriber dialog with additional items
<u>NewTempScreenBuffer</u>	Allocate an offscreen PixMap and an offscreen buffer
<u>NewWindow</u>	Create a window
<u>NFindWord</u>	Locate a position in a string
<u>NGetTrapAddress</u>	Obtain address of system functions
<u>NMeasureJust</u>	Measure text for justification
<u>NMInstall</u>	Add a notification request to the notification queue
<u>NMRemove</u>	Remove a notification request from the notification queue
<u>NoPurgePixels</u>	Mark the pixel map's offscreen buffer as unpurgeable
<u>NoteAlert</u>	Perform Alert, displaying the 'note' icon
<u>NPixel2Char</u>	Find the nearest character offset
<u>NPortionText</u>	Indicates the correct proportion of justification
<u>NSetPalette</u>	Set a destination window's palette to source palette values
<u>NSetTrapAddress</u>	Install custom code to replace a system routine
<u>NumToString</u>	Convert 32-bit integer to string of decimal digits
<u>ObscureCursor</u>	Hide cursor until mouse moves
<u>OffsetPoly</u>	Move a polygon
<u>OffsetRect</u>	Move a rectangle horizontally and vertically
<u>OffsetRgn</u>	Move a region a specified distance
<u>OpColor</u>	Set RGB values used by addPin, subPin and blend modes
<u>OpenCPicture</u>	Begin recording a picture definition
<u>OpenCPort</u>	Open a color graphics port
<u>OpenDeskAcc</u>	Execute or reactivate a desk accessory
<u>OpenDF</u>	Create an access path to the data fork of a file
<u>OpenDriver</u>	Open the device driver specified by name
<u>OpenEdition</u>	Initiate the reading of data
<u>OpenNewEdition</u>	Initiate the writing of data from a publisher
<u>OpenPicture</u>	Begin recording a color or b&w picture definition
<u>OpenPoly</u>	Start recording a polygon definition
<u>OpenPort</u>	Allocate and initialize a new GrafPort
<u>OpenResFile</u>	Open resource file by name; get reference number
<u>OpenRF</u>	Open the resource fork of an existing file
<u>OpenRFPPerm</u>	Open resource file, specifying permission level
<u>OpenRgn</u>	Begin recording a region shape
<u>OpenSlot</u>	Open device in bus slot
<u>OpenWD</u>	Open a new working directory

<u>OpenXPP</u>	Open XPP driver
<u>OSEventAvail</u>	Low-level read event without dequeuing it
<u>OutlineMetrics</u>	Determine glyph measurements for a line of text
<u>PackBits</u>	Perform RLL byte compression on arbitrary data
<u>PAddResponse</u>	Send an additional response packet
<u>PageFaultFatal</u>	Capture all bus errors?
<u>PaintArc</u>	Fill a wedge with current pen pattern and mode
<u>PaintBehind</u>	Redraw a window and all windows behind it
<u>PaintOne</u>	Redraw a window and all windows above it
<u>PaintOval</u>	Fill an oval with current pen pattern and mode
<u>PaintPoly</u>	Fill a polygon with the current pen pattern
<u>PaintRect</u>	Fill rectangle with current pen pattern and mode
<u>PaintRgn</u>	Fill a region with current pen pattern and mode
<u>PaintRoundRect</u>	Fill roundRect with current pen pattern and mode
<u>Palette2CTab</u>	Copy a palette's colors to a color table
<u>ParamText</u>	Assign text to static item ^n text variables
<u>ParseTable</u>	Check for additional byte in character
<u>PATalkClosePrep</u>	Request permission to close The .MPP Driver
<u>PAttachPH</u>	Add a protocol handler to the protocol table
<u>PBAIAllocate</u>	Increase file allocation; logical EOF unchanged
<u>PBAIAllocContig</u>	Increase physical EOF as a contiguous block
<u>PBCatMove</u>	Transfer file or directory to another directory
<u>PBCatSearch</u>	Search a volume's catalog
<u>PBClose</u>	Close an open file
<u>PBCloseWD</u>	Release working directory control block
<u>PBControl</u>	Send control information to the device driver
<u>PBCreate</u>	Create an empty file (both forks)
<u>PBCreateFileIDRef</u>	Establish a file ID reference for a file
<u>PBDelete</u>	Delete closed file or empty directory
<u>PBDeleteFileIDRef</u>	Delete a file ID reference
<u>PBDirCreate</u>	Create a new empty directory
<u>PBDTAddAPPL</u>	Add an application to the desktop database
<u>PBDTAddIcon</u>	Add an icon to the desktop database
<u>PBDTCloseDown</u>	Close desktop database
<u>PBDTDelete</u>	Remove desktop database from a local volume
<u>PBDTFlush</u>	Save changes to the desktop database
<u>PBDTGetAPPL</u>	identify the application that can open a file with a given creator
<u>PBDTGetComment</u>	Get comment information
<u>PBDTGetIcon</u>	Retrieve an icon definition
<u>PBDTGetIconInfo</u>	Retrieve and icon type and associated file type
<u>PBDTGetInfo</u>	Obtain desktop database information
<u>PBDTGetPath</u>	Obtain desktop database access path
<u>PBDTOpenInform</u>	Obtain access path and report if database was empty
<u>PBDTRemoveAPPL</u>	Remove an application from the desktop database
<u>PBDTRemoveComment</u>	Remove a user comment from the desktop database
<u>PBDTReset</u>	Removes icons, application mappings and comments
<u>PBDTSetComment</u>	Add user comment to desktop database
<u>PBEject</u>	Eject a volume from its drive
<u>PBExchangeFiles</u>	Swap the data stored in two files
<u>PBFlushFile</u>	Write contents of the file buffer to disk
<u>PBFlushVol</u>	Update disk with any unwritten data
<u>PBGetCatInfo</u>	Query file or directory date/time, attributes, etc.
<u>PBGetEOF</u>	Obtain logical size of an open file
<u>PBGetFCBInfo</u>	Obtain information from open file control blocks
<u>PBGetFInfo</u>	Query file date/time, attributes, type, location...

<u>PBGetForeignPrivs</u>	Get a file's native access-control information
<u>PBGetFPos</u>	Query current position of open file's file mark
<u>PBGetVInfo</u>	Get information about a volume
<u>PBGetVol</u>	Obtain default volume/directory name and reference
<u>PBGetVolMountInfo</u>	Places volume mounting information into a buffer
<u>PBGetVolMountInfoSize</u>	Determine space allocation for volume-mounting record.
<u>PBGetWDInfo</u>	Query information about a working directory
<u>PBHCopyFile</u>	Duplicate and (optionally) rename a file
<u>PBHCreate</u>	Create an empty file
<u>PBHDelete</u>	Delete closed file or empty directory
<u>PBHGetDirAccess</u>	Get folder's access control information
<u>PBHGetFInfo</u>	Query file date/time, attributes, type
<u>PBHGetLogInInfo</u>	Return log-in method and user name
<u>PBHGetVInfo</u>	Get information about an HFS volume
<u>PBHGetVol</u>	Get default volume/directory name, reference
<u>PBHGetVolParms</u>	Get information about a shared HFS volume
<u>PBHMapID</u>	Get user or group name from a unique ID
<u>PBHMapName</u>	Get user or group ID from log in name
<u>PBHMoveRename</u>	Move and (optionally) rename a file but do not duplicate
<u>PBHOpen</u>	Open file data fork
<u>PBHOpenDeny</u>	Open a file's data fork under specific access rights
<u>PBHOpenDF</u>	Open the data fork of a file on a hierarchical volume.
<u>PBHOpenRF</u>	Open file resource fork
<u>PBHOpenRFDeny</u>	Open a file's resource fork under specific access rights
<u>PBHRename</u>	Rename a file, volume, or directory
<u>PBHRstFLock</u>	Unlock a file
<u>PBHSetDirAccess</u>	Change access rights for folder
<u>PBHSetFInfo</u>	Change file date/time, type, etc.
<u>PBHSetFLock</u>	Lock a file
<u>PBHSetVol</u>	Select a default volume/directory
<u>PBKillIO</u>	Stop all current and pending I/O with the device driver
<u>PBLockRange</u>	Prevent access to a portion of a shared file
<u>PBMakeFSSpec</u>	Make an FSSpec record
<u>PBMountVol</u>	Mount a volume
<u>PBOffLine</u>	Take a volume off-line
<u>PBOpen</u>	Open the data fork of a file
<u>PBOpenDF</u>	Open the data fork of a file.
<u>PBOpenRF</u>	Open the resource fork of a file
<u>PBOpenWD</u>	Create/get ref num of working directory
<u>PBRead</u>	Read data from an open file
<u>PBRename</u>	Rename a file, volume, or directory
<u>PBResolveFileIDRef</u>	Retrieve the filename and parent directory ID
<u>PBRstFLock</u>	Unlock a file (allow write access)
<u>PBSetCatInfo</u>	Change file or directory descriptive information
<u>PBSetEOF</u>	Set the logical file size of an open file
<u>PBSetFInfo</u>	Change a file's date and Finder information
<u>PBSetFLock</u>	Lock a file (prevent write access)
<u>PBSetForeignPrivs</u>	Change a file's native access-control information
<u>PBSetFPos</u>	Set position of an open file's file mark
<u>PBSetFVers</u>	Change a file's version number (flat volumes only)
<u>PBSetVInfo</u>	Change volume name, backup date; lock/unlock it
<u>PBSetVol</u>	Set default volume or directory
<u>PBStatus</u>	Send Status information to the device driver
<u>PBUnlockRange</u>	Restore global access to a portion of a shared file

<u>PBUnmountVol</u>	Flush volume, close its files, release its memory
<u>PBVolumeMount</u>	Mount a volume
<u>PBWrite</u>	Write data to an open file
<u>PCloseATPSkt</u>	Close a specified socket
<u>PCloseSkt</u>	Remove specified socket from the socket table
<u>PConfirmName</u>	Confirm that an entity still exists
<u>PDetachPH</u>	Remove protocol type and handler from protocol table
<u>PenMode</u>	Set the graphics pen pattern transfer mode
<u>PenNormal</u>	Reset pen parameters to initial state
<u>PenPat</u>	Set the graphics pen pattern
<u>PenPixPat</u>	Set the multicolor pen pattern
<u>PenSize</u>	Set dimensions of pen for current GrafPort
<u>PGetAppleTalkInfo</u>	Obtain information about The .MPP Driver
<u>PGetRequest</u>	Receive a request sent by a PSendRequest call
<u>PicComment</u>	Save any arbitrary data into a picture definition
<u>PinRect</u>	Find point on a rectangle's border near point
<u>Pixel2Char</u>	Find nearest character offset
<u>Pixmap32Bit</u>	Determine if Pixmap requires 32-bit addr mode to access its pixels
<u>PixPatChanged</u>	Set the patXValid flag to -1
<u>PKillGetReq</u>	Kill a PGetRequest
<u>PKillINBP</u>	Kill a PLookupName , PRegisterName , or PConfirmName
<u>PKillSendReq</u>	Abort a PNSendRequest or PSendRequest
<u>PLookupName</u>	Return the addresses of all entities with a specified name
<u>PlotClcon</u>	Draw the icon in a particular place
<u>PlotClconHandle</u>	Display an icon image with System 7 icon resource types
<u>Plotlcon</u>	Display a 32x32-bit (128-byte) icon image
<u>PlotlconID</u>	Display an icon image with System 7 icon resource types
<u>PlotlconSuite</u>	Plot appropriate icon from an icon family
<u>PmBackColor</u>	Set RGB and index background colors to current window values
<u>PmForeColor</u>	Set RGB and index foreground colors to current window values
<u>PMgrVersion</u>	Get version of the Palette Manager
<u>PNSendRequest</u>	Send an ATP request to another socket
<u>PtInIconID</u>	Hit test a point against indicated icon
<u>PtInIconSuite</u>	Hit test a point against indicated icon
<u>POpenATPSkt</u>	Open a socket for the purpose of receiving requests
<u>POpenSkt</u>	Add a socket and listener to the socket table
<u>PopUpMenuSelect</u>	Pop up a menu and initiate user selection of a menu item
<u>PortChanged</u>	Notify QuickDraw of a change
<u>PortionText</u>	Determine how to distribute the slop value for a line
<u>PortSize</u>	Change the height and width of current GrafPort
<u>PostEvent</u>	Place an EventRecord in the event queue
<u>PostHighLevelEvent</u>	Send HLE to another application
<u>PPCAccept</u>	Indicate willingness to accept incoming session request
<u>PPCBrowser</u>	Use program-linking dialog box.
<u>PPCClose</u>	Close a PPC port
<u>PPCEnd</u>	End a PPC session
<u>PPCInform</u>	Receive session requests
<u>PPCInit</u>	Initialize PPC Toolbox

<u>PPCOpen</u>	Open a PPC port
<u>PPCRead</u>	Read incoming data from an application
<u>PPCReject</u>	Reject a session request
<u>PRemoveName</u>	Remove an entity name for the names table
<u>PPCStart</u>	Initiate a PPC session.
<u>PPCWrite</u>	Write to an application during a PPC session
<u>PPostEvent</u>	Enqueue an event and get its address
<u>PrClose</u>	Close the Printing Manager
<u>PrCloseDoc</u>	Close a printing grafPort and end a print job
<u>PrClosePage</u>	Finish printing current page
<u>PrCtlCall</u>	Execute a Printer Driver control routine
<u>PrDlgMain</u>	Initialize for and execute a print dialog
<u>PrDrvrClose</u>	Low-level printer driver close
<u>PrDrvrDCE</u>	Get Handle to Print Driver Device Control Entry
<u>PrDrvrOpen</u>	Low-level Printer Driver open
<u>PrDrvrVers</u>	Obtain Printer Driver version number
<u>PRegisterName</u>	Add the name and address of an entity to names table
<u>PRElRspCB</u>	Cancel a <u>PSendResponse</u> call
<u>PRElTCB</u>	Dequeue a <u>PSendRequest</u> call
<u>PrError</u>	Get result of the last Printing Manager function
<u>PrGeneral</u>	Control printer resolution, rotation and screen dump abilities
<u>PrimeTime</u>	Set interval for timer and start it ticking
<u>PrintDefault</u>	Fill a TPrint record with default settings
<u>PrJobDialog</u>	Process user interaction for Print... menu item
<u>PrJobInit</u>	Obtain address of an initialized TPrDlg structure
<u>PrJobMerge</u>	Copy data from one print record to another
<u>PrOpen</u>	Initialize the Printing Manager
<u>PrOpenDoc</u>	Initialize a GrafPort before printing a document
<u>PrOpenPage</u>	Initialize to begin printing a page
<u>ProtectEntry</u>	Protect or unprotect a color table's entry from changes
<u>PrPicFile</u>	Print a spooled document
<u>PrSetError</u>	Simulate a printing error
<u>PrStdDialog</u>	Process user interaction for Page Setup...
<u>PrStdInit</u>	Obtain address of an initialized TPrDlg structure
<u>PrValidate</u>	Ensure that a TPrint record has valid settings
<u>PSendRequest</u>	Send a request to another socket and wait for response
<u>PSendResponse</u>	Send a response to a socket
<u>PSetSelfSend</u>	Enable or disable intranode delivery
<u>Pt2Rect</u>	Find smallest rectangle enclosing two points
<u>PtInRect</u>	Find if a point is enclosed by a rectangle
<u>PtInRgn</u>	Check if a specified pixel is enclosed by a region
<u>PtrAndHand</u>	Concatenate data to the end of an existing Handle
<u>PtrToHand</u>	Create new Handle and copy data into it
<u>PtrToXHand</u>	Copy data into an existing Handle's data area
<u>PtrZone</u>	Find which heap zone owns a nonrelocatable block
<u>PtToAngle</u>	Obtain angle between point and rectangle center
<u>PurgeMem</u>	Purge blocks without compacting the heap
<u>PurgeMemSys</u>	Purge blocks from system heap without compacting
<u>PurgeSpace</u>	Check free space after a purge (without purging)
<u>PutScrap</u>	Write one item to the desk scrap
<u>PWriteDDP</u>	Send a datagram to another socket
<u>PWriteLAP</u>	Send a frame to another node
<u>QDDone</u>	Ensure that all drawing is done
<u>QDError</u>	Return QuickDraw or Color Manager error message

<u>RAMSDClose</u>	Close RAM I/O drivers
<u>RAMSDOpen</u>	Open RAM I/O drivers and close a ROM Serial Driver
<u>Random</u>	Obtain pseudo-random signed integer
<u>ReadDateTime</u>	Copy clock-chip time to Time variable
<u>ReadEdition</u>	Read data from an edition
<u>ReadLocation</u>	Where is this Macintosh and what time is it?
<u>ReadPartialResource</u>	Get a handle to part of a resource
<u>RealColor</u>	Does a given color really exist?
<u>RealFont</u>	Check if a font-and-size combination exists
<u>ReallocHandle</u>	Reallocate storage for a purged memory block
<u>RecordPictInfo</u>	Survey a picture record
<u>RecordPixMapInfo</u>	Survey a pixel map
<u>RecoverHandle</u>	Obtain Handle from a pointer to a relocatable block
<u>RecoverHandleSys</u>	Obtain Handle from a pointer in the system heap
<u>RectInIconID</u>	Hit test a rectangle against indicated icon
<u>RectInIconSuite</u>	Hit test a rectangle against indicated icon
<u>RectInRgn</u>	Check if a rectangle intersects a region
<u>RectRgn</u>	Set region to rectangle, specifying a Rect
<u>RegisterSection</u>	Add the section record to the list of registered sections
<u>ReleaseResource</u>	Discard a resource data and its Handle
<u>RelString</u>	Compare two Pascal-style strings for sort order
<u>Rename</u>	Change the name of a file or directory
<u>ReplaceGestalt</u>	Replace the function associated with a selector
<u>ReplaceText</u>	Replace indicated text with specified substitution
<u>ResError</u>	Find if an error occurred in a resource operation
<u>ReserveEntry</u>	Shield a color entry from being matched by a search process
<u>ReserveMemSys</u>	Create free space at lowest possible position in system heap
<u>ResetAlertStage</u>	Reset Alert stage so next occurrence will be 0
<u>ResizePalette</u>	Set specified palette to indicated size
<u>ResolveAlias</u>	Identify the single most likely target of an AliasRecord
<u>ResolveAliasFile</u>	Resolve an alias file
<u>ResrvMem</u>	Create free space at lowest position in heap
<u>RestoreBack</u>	Store the RGB color of the color specification record
<u>RestoreDeviceClut</u>	Changes a CLUT to its default state
<u>Restart</u>	Restart the system
<u>RestoreA5</u>	Set A5 to what it was at last call to SetupA5
<u>RestoreEntries</u>	Send entries to destination table, don't rebuild inverse table
<u>RestoreFore</u>	Store the RGB color of the color specification record
<u>RetrievePictInfo</u>	Return picture and pixel map information
<u>RGB2CMY</u>	Convert a red, green, blue color to a cyan, magenta, yellow color
<u>RGB2HSL</u>	Convert red, green, blue color to hue, saturation, lightness color
<u>RGB2HSV</u>	Convert red, green, blue color to hue, saturation, brightness color
<u>RGBBackColor</u>	Set background color to best match for current device
<u>RGBForeColor</u>	Set foreground color to best match for current device
<u>RGetResource</u>	Look through open files for specified resource
<u>RmveResource</u>	Discard a resource from the current file
<u>RmvTime</u>	Remove task from Time Manager queue routines
<u>RsrcMapEntry</u>	Obtain offset in resource map for a Handle's entry
<u>RsrcZoneInit</u>	Reset resource map; clean up resource memory
<u>RstFLock</u>	Unlock a file (allow changes, deletion, rename,...)

<u>SameProcess</u>	Compare two process serial numbers
<u>SaveBack</u>	Return the current background color
<u>SaveEntries</u>	Save specified entries from a source table to a result table
<u>SaveFore</u>	Return the current foreground color
<u>SaveOld</u>	Save window data before calling DrawNew
<u>SCalcSPointer</u>	Return pointer to a byte in declaration ROM
<u>SCalcStep</u>	Find the field sizes in the indicated block
<u>ScalePt</u>	Resize coordinate pair to ratio of two rectangles
<u>SCardChanged</u>	Indicate if a card has been changed
<u>SCKCardStat</u>	Check the SInfoRecord's InitSatusA field
<u>ScreenRes</u>	Obtain screen resolution in pixels-per-inch
<u>ScrollRect</u>	Move bits a specified distance in rectangular area
<u>SCSICmd</u>	Send a command to the selected target device
<u>SCSIComplete</u>	Give current command specific number of ticks to complete
<u>SCSIGet</u>	Arbitrate for use of the SCSI bus
<u>SCSIMsgIn</u>	Get a message from a SCSI device
<u>SCSIMsgOut</u>	Send a message to a SCSI device
<u>SCSIRBlind</u>	Transfer data without polling and waiting for /REQ line
<u>SCSIRead</u>	Transfer data from the target to the initiator
<u>SCSIReset</u>	Reset the SCSI bus
<u>SCSISelAtn</u>	Assert Attention line during SCSISelect
<u>SCSISelect</u>	Select a SCSI device with a specific ID
<u>SCSIStat</u>	Get bit map of SCSI control and status bits
<u>SCSIWBlind</u>	Transfer data without polling and waiting for /REQ line
<u>SCSIWrite</u>	Transfer data from the initiator to the target
<u>SDeleteSRTrec</u>	Delete an sResource
<u>Secs2Date</u>	Convert 'raw' seconds into DateTimeRec format
<u>SectionOptionsDialog</u>	Display publisher and subscriber options dialog boxes
<u>SectionOptionsExpDialog</u>	Display publisher and subscriber options dialog boxes
<u>SectRect</u>	Get intersection of two rectangles; check for overlap
<u>SectRgn</u>	Obtain the intersection of two regions
<u>SeedCFill</u>	Generate a mask for use with CopyMask or CopyBits
<u>SeedFill</u>	Flood area matching inside of enclosed boundary
<u>SelectWindow</u>	Activate a window
<u>SellText</u>	Select all or part of the text of editText item
<u>SendBehind</u>	Move one window behind another
<u>SerClrBrk</u>	Clear break mode in specified input or output driver
<u>SerGetBuf</u>	Get the number of bytes in an input driver's buffer
<u>SerHShake</u>	Set handshake and control options
<u>SerReset</u>	Reset and initial specified input or output drivers
<u>SerSetBrk</u>	Set break mode in specified input or output driver
<u>SerSetBuf</u>	Specify a new input buffer for referenced driver
<u>SerStatus</u>	Determine status of specified input or output driver
<u>SetA5</u>	Set A5 to the address specified and return actual address in A5
<u>SetADBInfo</u>	Set service routine and data area addresses for bus device
<u>SetApplBase</u>	Set base address of application heap and initialize
<u>SetApplLimit</u>	Change the size of the application heap zone
<u>SetCCursor</u>	Set a color cursor
<u>SetChooserAlert</u>	Display or suppress page setup message
<u>SetClientID</u>	Identifies a program to its search and complement procedures
<u>SetClikLoop</u>	Install a routine for custom mouse dragging

<u>SetClip</u>	Set clipping region
<u>SetCPixel</u>	Color one specific dot
<u>SetCRefCon</u>	Set control's application-defined reference value
<u>SetCTitle</u>	Set (change) the text associated with a control
<u>SetCtlAction</u>	Set the default action routine for a control
<u>SetCtlColor</u>	Set or modify control's color table
<u>SetCtlMax</u>	Set the maximum value allowed for a control
<u>SetCtlMin</u>	Set the minimum value allowed for a control
<u>SetCtlValue</u>	Set a control's value; check/uncheck boxes, etc.
<u>SetCurrentA5</u>	Save value of A5 register and setup for application
<u>SetCursor</u>	Change the shape of the mouse cursor
<u>SetDAFont</u>	Set font for Dialog/Alert static and edit text
<u>SetDateTime</u>	Set system date and time in 'raw' seconds
<u>SetDefaultStartup</u>	Specify a device as the startup device
<u>SetDepth</u>	Set the mode of the device to a given pixel depth
<u>SetDeskCPat</u>	Internal procedure for setting a desktop pattern
<u>SetDeviceAttribute</u>	Set a graphics device's attribute bits
<u>SetDialogCancelItem</u>	Tell Dialog Mgr which item should be default cancel item
<u>SetDialogDefaultItem</u>	Tell Dialog Mgr which item in dialog should be default item
<u>SetDialogTrackCursor</u>	Track and change cursor to I-Beam when over the edit line
<u>SetDItem</u>	Modify dialog item attributes
<u>SetEditionFormatMark</u>	Set the current mark for a section format
<u>SetEditionOpenerProc</u>	Provide your own edition opener procedure
<u>SetEmptyRgn</u>	Clear (discard) a region's contents
<u>SetEntries</u>	Fix the value of a group of color table entries
<u>SetEntryColor</u>	Lets an application modify a color in a single palette entry
<u>SetEntryUsage</u>	Modify a palette entry's color usage
<u>SetEnviron</u>	Change global variables and routine vectors
<u>SetEOF</u>	Increase or decrease the logical size of a file
<u>SetEventMask</u>	Set the system event mask
<u>SetFInfo</u>	Change file type, creator, icon position, etc.
<u>SetFLock</u>	Lock file (prevent changes, deletion, rename,...)
<u>SetFontLock</u>	Lock or release the most-recently used font
<u>SetFPos</u>	Position file mark for random-access read/write
<u>SetFractEnable</u>	Enable/disable use of fractional character widths
<u>SetFrontProcess</u>	Make a process the foreground process
<u>SetFScaleDisable</u>	Enable/disable scaling of displayed characters
<u>SetGDevice</u>	Declare specified graphics device as the one now in use
<u>SetGrowZone</u>	Install custom heap zone growing procedure
<u>SetGWorld</u>	Set the current graphics world
<u>SetHandleSize</u>	Shrink or expand a relocatable memory block
<u>SetIconCacheData</u>	Set the data associated with an icon cache
<u>SetIconCacheProc</u>	Set the procedure associated with an icon cache
<u>SetItem</u>	Change the text of a menu item
<u>SetItemCmd</u>	Assign a command-key to a menu item; make submenu
<u>SetItemIcon</u>	Select a menu icon by its resource ID
<u>SetItemMark</u>	Place/remove any character as item mark
<u>SetItemStyle</u>	Select character formatting for a menu item
<u>SetIText</u>	Specify the text of an editText item and draw it
<u>SetMCEntries</u>	Install color information for one or more menu items
<u>SetMCInfo</u>	Install / replace current menu color table
<u>SetMenuBar</u>	Install an entire menu list

<u>SetMenuFlash</u>	Set number of times menu item blinks
<u>SetOrigin</u>	Change local coordinate system
<u>SetOSDefault</u>	Specify startup operating system
<u>SetOSTrapAddress</u>	Install custom code to replace an operating system routine
<u>SetOutlinePreferred</u>	Make TrueType fonts preferred over bitmapped fonts
<u>SetPalette</u>	Change a target window's palette to accord with source palette
<u>SetPaletteUpdates</u>	Set the update attribute of a palette
<u>SetPenState</u>	Set the pen location, size, pattern and mode
<u>SetPixelsState</u>	Set state of the pixel map's offscreen buffer
<u>SetPort</u>	Activate a GrafPort
<u>SetPortBits</u>	Assign a new bit map to the active GrafPort
<u>SetPortPix</u>	Replace portPixMap with handle (a.k.a., SetPortPix)
<u>SetPreserveGlyph</u>	Set whether to preserve outline glyph shape
<u>SetPt</u>	Pack horizontal, vertical coordinates into Point
<u>SetPtrSize</u>	Shrink or expand a nonrelocatable memory block
<u>SetRect</u>	Assign boundary coordinates to a Rect
<u>SetRectRgn</u>	Set region to rectangle, specifying 4 coordinates
<u>SetResAttrs</u>	Set resource attributes (purgeable, locked, ...)
<u>SetResFileAttrs</u>	Set resource file attributes
<u>SetResInfo</u>	Set the name and ID of a resource
<u>SetResLoad</u>	Set state of automatic resource loading
<u>SetResourceSize</u>	Set size of a resource (without writing data)
<u>SetResPurge</u>	Force resource changes to be written before purge
<u>SetScript</u>	Set local script variables and routine vectors
<u>SetSRsrcState</u>	Enables or disables an sResource data structure
<u>SetStdCProcs</u>	Set graphProcs field to point to custom routines
<u>SetStdProcs</u>	Set graphProcs field to point to custom routines
<u>SetString</u>	Copy string data to storage on the heap
<u>SetStyleHandle</u>	Set Style Handle for a style-aware edit record
<u>SetStyleScrap</u>	Apply styles in an StScrpRec to a range of text
<u>SetSuiteLabel</u>	Specify a default label for an icon family
<u>SetSysJust</u>	Change justification of system script
<u>SetTagBuffer</u>	Change information in file tags buffer
<u>SetTime</u>	Set system date/time, using DateTimeRec format
<u>SetTimeout</u>	Specify length of time to wait for internal hard disk response
<u>SetToolTrapAddress</u>	Install custom code to replace an operating system routine
<u>SetTrapAddress</u>	Install custom code to replace a system routine
<u>SetUpA5</u>	Save value of A5 register and setup for application
<u>SetupAIFFHeader</u>	Set up a file that can be played by SndStartFilePlay
<u>SetupSndHeader</u>	Set up headers for 'snd' resources
<u>SetVideoDefault</u>	Make this monitor the startup video device
<u>SetVol</u>	Select a new default volume or working directory
<u>SetWinColor</u>	Establish a window's color table
<u>SetWindowPic</u>	Set a PicHandle for alternative updating
<u>SetWordBreak</u>	Install a custom 'word-break' routine
<u>SetWRefCon</u>	Set the reference value (refCon) for a window
<u>SetWTitle</u>	Set the title of a window and redraw title bar
<u>SetWUTime</u>	Set and enable the wakeup timer
<u>SetZone</u>	Select a different heap zone as the 'current zone'
<u>SExec</u>	Load and execute an sExec code block
<u>SFGetFile</u>	Initiate a standard file Open... dialog
<u>SFindDevBase</u>	Return a pointer to the base of a device

<u>SFindSInfoRecPtr</u>	Return pointer to the SInfoRecord
<u>SFindSRsrcPtr</u>	Return pointer to sRsrc list
<u>SFindStruct</u>	Return a pointer to a data structure
<u>SFPGetFile</u>	Initiate a customized Open... dialog
<u>SFPPutFile</u>	Initiate a customized Save/Save As... dialog
<u>SFPutFile</u>	Initiate a standard Save/Save As... dialog
<u>SGetBlock</u>	Copy an sBlock to a new block
<u>SGetCString</u>	Copy a cString to a buffer
<u>SGetDriver</u>	Load driver corresponding to sResource
<u>SGetSRsrc</u>	Return information about the sResource data structure
<u>SGetTypeSRsrc</u>	Return information about a matching sResource
<u>ShieldCursor</u>	Hide cursor while moving or while in a rectangle
<u>ShortenDITL</u>	Remove items from the end of a dialog item list
<u>ShowControl</u>	Make a control visible; draw it if not obscured
<u>ShowCursor</u>	Display the mouse cursor
<u>ShowDItem</u>	Move an off-screen dialog item back on screen
<u>ShowHide</u>	Show or hide a window
<u>ShowPen</u>	Balance previous HidePen ; make pen visible
<u>ShowWindow</u>	Unhide a window hidden via HideWindow
<u>ShutDwnInstall</u>	Install specific shutdown procedure
<u>ShutDwnPower</u>	Do system housekeeping and turn off power
<u>ShutDwnRemove</u>	Remove specific shutdown procedure
<u>ShutDwnStart</u>	Do system housekeeping and restart the machine
<u>SInitPRAMRecs</u>	Initialize the SPRAMRecord for the slot
<u>SInitSRsrcTable</u>	Initialize the Slot Resource Table
<u>SIntInstall</u>	Add new element to slot's interrupt queue
<u>SIntRemove</u>	Delete element from slot's interrupt queue
<u>SizeControl</u>	Change the size of a control's enclosing rectangle
<u>SizeResource</u>	Obtain the size, in bytes, of a resource
<u>SizeWindow</u>	Shrink or enlarge a window
<u>SleepQInstall</u>	Add an entry to the sleep queue
<u>SleepQRemove</u>	Remove an entry from the sleep queue
<u>SlopeFromAngle</u>	Calculate slope given an angle
<u>SlotVInstall</u>	Install vertical retrace interrupt task for a slot
<u>SlotVRemove</u>	Remove vertical retrace interrupt task for a slot
<u>SmallFract2Fix</u>	Convert a SmallFract to a Fixed data type
<u>SndAddModifier</u>	Install a synthesizer into an open channel
<u>SndChannelStatus</u>	Determine the status of a sound channel
<u>SndControl</u>	Send control commands directly to a synthesizer
<u>SndDisposeChannel</u>	Disposes of a specified channel
<u>SndDoCommand</u>	Send commands to an open and linked synthesizer
<u>SndDoImmediate</u>	Send commands to an open and linked synthesizer
<u>SndGetSysBeepState</u>	Determine whether SysBeep is enabled.
<u>SndManagerStatus</u>	Determine information about the Sound Manager
<u>SndNewChannel</u>	Allocate a sound-channel record
<u>SndPauseFilePlay</u>	Suspend asynchronous play from disk
<u>SndPlay</u>	Play a sound
<u>SndPlayDoubleBuffer</u>	Control double buffering
<u>SndRecord</u>	Record a sound into memory
<u>SndRecordToFile</u>	Record a sound into a file
<u>SndSetSysBeepState</u>	Set the state of the system alert sound..
<u>SndSoundManagerVersion</u>	Determine the version of the Sound Manager
<u>SndStartFilePlay</u>	Initiate continuous play from disk
<u>SndStopFilePlay</u>	Stop asynchronous play from disk
<u>SNextSRsrc</u>	Determine the set of all a slot card's or NuBus's

<u>SNextTypeSRsrc</u>	sResources Return information about sResources of a specified type.
<u>SOffsetData</u>	Return the contents of the offset/data field
<u>SpaceExtra</u>	Space out text for left/right justification
<u>SPBBytesToMilliSeconds</u>	Report number milliseconds can be recorded
<u>SPBCloseDevice</u>	Close a sound input device
<u>SPBGetDeviceInfo</u>	Read the settings of a sound input device
<u>SPBGetIndexedDevice</u>	Returns the name and icon of a device
<u>SPBGetRecordingStatus</u>	Obtain recording status information
<u>SPBMilliSecondsToBytes</u>	Report number of bytes needed to hold a recording
<u>SPBOpenDevice</u>	Open a sound input device
<u>SPBPauseRecording</u>	Pause recording from the specified device
<u>SPBRecord</u>	Record audio data into memory
<u>SPBRecordToFile</u>	Record audio data into a file
<u>SPBResumeRecording</u>	Resume recording from the specified device
<u>SPBSetDeviceInfo</u>	Change the settings of a sound input device
<u>SPBSignInDevice</u>	Register a device with the Sound Manager
<u>SPBSignOutDevice</u>	Unregister a device with the Sound Manager
<u>SPBStopRecording</u>	Resume recording from the specified device
<u>SPBVersion</u>	Determine the version of the sound input routines
<u>SPrimaryInit</u>	Initialize each slot having an sPrimaryInit record
<u>SPtrToSlot</u>	Return the slot number of a card
<u>SPutPRAMRec</u>	Copy data from spsPointer's block into SPRAMRecord
<u>SReadByte</u>	Return an ID byte
<u>SReadDrvName</u>	Read the name of the sResource for this slot and list ID
<u>SReadFHeader</u>	Copy the slot's format block into an FHeaderRec
<u>SReadInfo</u>	Read a data structure into a new block
<u>SReadLong</u>	Return a 32-bit ID value
<u>SReadPBlockSize</u>	Read the size of the indicated sBlock
<u>SReadPRAMRec</u>	Copy the SPRAM data structure into a new record
<u>SReadStruct</u>	Copy a data structure into a new block
<u>SReadWord</u>	Return a 16-bit ID value
<u>SRsrcInfo</u>	Return the driver reference number
<u>SSearchSRT</u>	Find the record corresponding to this sResource
<u>StackSpace</u>	Obtain amount of unused space in the stack
<u>StandardGetFile</u>	Display the default Open dialog box
<u>StandardPutFile</u>	Display the default Save dialog box
<u>StartSecureSession</u>	Start secure PPC session
<u>Status</u>	Send status information from the device driver to the system
<u>StdArc</u>	Quickdraw standard arc/wedge-drawing routine
<u>StdBits</u>	Quickdraw standard bit-transfer routine
<u>StdComment</u>	Quickdraw standard picture comment handler
<u>StdGetPic</u>	Quickdraw standard picture retrieving routine
<u>StdLine</u>	Quickdraw standard line-drawing routine
<u>StdOval</u>	Quickdraw standard oval-drawing routine
<u>StdPoly</u>	Quickdraw standard polygon-drawing routine
<u>StdPutPic</u>	Quickdraw standard picture saving routine
<u>StdRect</u>	Quickdraw standard rectangle-drawing routine
<u>StdRgn</u>	Quickdraw standard region-drawing routine
<u>StdRRect</u>	Quickdraw standard roundRect-drawing routine
<u>StdText</u>	Quickdraw standard text-drawing routine
<u>StdTxMeas</u>	Quickdraw standard text-measuring routine
<u>StillDown</u>	See if button remained down since last pressed
<u>StopAlert</u>	Perform Alert, displaying 'stop' icon

<u>Str2Format</u>	Convert a string into a canonical number format type
<u>String2Date</u>	Parse text for use in the date-time record
<u>String2Time</u>	Parse text for use in the date-time record
<u>StringToNum</u>	Convert string of decimal digits to binary number
<u>StringWidth</u>	Get width of Pascal-style string
<u>StripAddress</u>	Mask high-order byte of an address when in 24-bit mode
<u>StripText</u>	Remove diacritical marks from text
<u>StripUpperText</u>	Remove diacriticals, then convert to uppercase
<u>StuffHex</u>	Convert a string of hex digits to binary data
<u>StyledLineBreak</u>	Break a line on a word boundary
<u>SubPt</u>	Subtract coordinates of one point from another
<u>SUpdateSRT</u>	Update the Slot Resource Table
<u>SVersion</u>	Return the version number of the Slot Manager
<u>SwapDataCache</u>	Enable or disable the data cache
<u>SwapInstructionCache</u>	Enable or disable the instruction cache
<u>SwapMMUMode</u>	Set the address translation mode
<u>SysBeep</u>	Play a system alert sound
<u>SysEnviron</u>	Find out what type of Mac is running your program
<u>SysError</u>	Simulate System Error; test your resumeProc
<u>SystemClick</u>	Process mouseDown occurring in a system window
<u>SystemEdit</u>	Pass Edit menu item selections to DAs
<u>SystemEvent</u>	Used internally by Event Manager
<u>SystemMenu</u>	Used internally by the Menu Manager
<u>SystemTask</u>	Give DAs a chance to perform periodic actions
<u>SystemZone</u>	Get address of the start of the system heap zone
<u>TEActivate</u>	Make an edit record active
<u>TEAutoView</u>	Enable/disable automatic scrolling
<u>TECalcText</u>	Force TextEdit to calculate line-starts
<u>TEClick</u>	Indicate when a mouseDown event occurs
<u>TEContinuousStyle</u>	Check if a style element is continuous across selection
<u>TECopy</u>	Copy selection range to the TextEdit scrap
<u>TECustomHook</u>	Install custom handlers for TextEdit bottleneck routines
<u>TECut</u>	Cut selection range
<u>TEDeactivate</u>	Make an edit record active
<u>TEDelete</u>	Delete selection range
<u>TEDispose</u>	Release memory used by an edit record
<u>TEFeatureFlag</u>	Return last setting of a specified feature's bit
<u>TEFromScrap</u>	Copy desk scrap to TextEdit scrap
<u>TEGetHeight</u>	Obtain height of one or more lines of text
<u>TEGetOffset</u>	Obtain a character offset associated with a screen point
<u>TEGetPoint</u>	Obtain screen coordinates of an edit record character
<u>TEGetScrapLen</u>	Obtain length of text in the TextEdit scrap
<u>TEGetStyle</u>	Obtain style and line height info about a character
<u>TEGetText</u>	Obtain the text of an edit record
<u>TEIdle</u>	Force the insertion point caret to blink
<u>TEInit</u>	Initialize for using TextEdit
<u>TEInsert</u>	Insert text into an edit record
<u>TEKey</u>	Insert a key into an edit record
<u>TempDisposeHandle</u>	Release the memory occupied by a temporary block
<u>TempFreeMem</u>	Find out how much temporary memory is available
<u>TempHLock</u>	Lock a specified relocatable block of temporary memory
<u>TempHUnlock</u>	Unlock a block of temporary memory
<u>TempMaxMem</u>	Find the largest contiguous block available

<u>TempNewHandle</u>	Allocate a new relocatable block of temporary memory
<u>TempTopMem</u>	Get address of top of application's memory partition
<u>TENew</u>	Create a new edit record
<u>TENumStyles</u>	Obtain a count of style runs in a range of text
<u>TEPaste</u>	Insert TextEdit scrap into edit record
<u>TEPinScroll</u>	Scroll text within its view rectangle; stop at end
<u>TEReplaceStyle</u>	Replace style characteristics in currently selected text
<u>TEScrapHandle</u>	Get Handle leading to TextEdit private scrap
<u>TEScroll</u>	Scroll text within its view rectangle
<u>TESelView</u>	Scroll current selection range into view
<u>TESetJust</u>	Set justification mode
<u>TESetScrapLen</u>	Set the length of text in the TextEdit scrap
<u>TESetSelect</u>	Set the selection range
<u>TESetStyle</u>	Apply a style to currently selected text
<u>TESetText</u>	Identify the text of an edit record
<u>TestControl</u>	Determine if a point is in a control
<u>TestDeviceAttribute</u>	Determine if a single attribute is true or not
<u>TEStylInsert</u>	Insert text and style information into an edit record
<u>TEStylNew</u>	Create a style-aware edit record
<u>TEStylPaste</u>	Paste text and styles from the desk scrap into an edit record
<u>TEToScrap</u>	Copy TextEdit scrap to desk scrap
<u>TEUpdate</u>	Update (draw) text in specified rectangle
<u>TextBox</u>	Draw text which won't be edited
<u>TextFace</u>	Select style for subsequent text drawing
<u>TextFont</u>	Select font for subsequent text drawing
<u>TextMode</u>	Set text-drawing transfer mode
<u>TextSize</u>	Set point size for subsequent text drawing
<u>TextWidth</u>	Get width of unformatted text
<u>TickCount</u>	Get current system tick count
<u>ToggleDate</u>	Modify a LongDateTime parameter
<u>TopMem</u>	Get address of end of RAM
<u>TrackBox</u>	Keep zoom box highlighted while mouse is down
<u>TrackControl</u>	Highlight control while button is down; get result
<u>TrackGoAway</u>	Keep close box highlighted while mouse is down
<u>Transliterate</u>	Convert text to best approximation in a different script
<u>Translate24To32</u>	Translate 24-bit addresses into the 32-bit address space
<u>TruncString</u>	Truncate a Pascal string
<u>TruncText</u>	Truncate unformatted text
<u>UnholdMemory</u>	Make part of the address space eligible for paging
<u>UnionRect</u>	Find smallest rectangle enclosing two rectangles
<u>UnionRgn</u>	Calculate the combined area of two regions
<u>Unique1ID</u>	1-deep get unique resource ID
<u>UniqueID</u>	Get unique resource ID (before adding a resource)
<u>UnloadScrap</u>	Write desk scrap from memory to disk
<u>UnloadSeg</u>	Unlock a code segment, make it purgeable
<u>UnlockMemory</u>	Make a block of the address space movable
<u>UnlockPixels</u>	Unlock the buffer used by an offscreen graphics world
<u>UnmountVol</u>	Flush volume, close its files, release its memory
<u>UnpackBits</u>	Uncompress data stored via PackBits
<u>UnRegisterSection</u>	Remove a section from the list of registered sections
<u>UpdateAlias</u>	Update an AliasRecord
<u>UpdateGWorld</u>	Update the offscreen graphics device world
<u>UpdateResFile</u>	Write changed resource map and data to disk
<u>UpdtControl</u>	Draw all controls in specified region

<u>UpdtDialog</u>	Efficient version of DrawDialog
<u>UpperText</u>	Provide localizable uppercasing
<u>UprString</u>	Force a Pascal-style string into uppercase
<u>UprText</u>	Provide non-localizable uppercasing of text
<u>UseResFile</u>	Make specified resource file the 'current file'
<u>ValidDate</u>	Check the validity of a long date record
<u>ValidRect</u>	Keep a rectangular area from being updated
<u>ValidRgn</u>	Keep a Region from being updated
<u>VInstall</u>	Install vertical retrace interrupt task
<u>VisibleLength</u>	Get the length of a specified text
<u>VRemove</u>	Remove vertical retrace interrupt task
<u>WaitMouseUp</u>	Test mouse still down and discard mouseUp event
<u>WaitNextEvent</u>	MultiFinder-aware way to obtain events
<u>WakeUpProcess</u>	Make a process eligible to receive CPU time
<u>WriteEdition</u>	Write data to an edition
<u>WriteLocation</u>	Store machine's location and time zone data in RAM
<u>WriteParam</u>	Write Parameter RAM data to non-volatile RAM
<u>WritePartialResource</u>	Write part of a resource to disk
<u>WriteResource</u>	Write data of one resource to disk
<u>X2Fix</u>	Convert an Extended to a Fixed data type
<u>X2Frac</u>	Convert an Extended to a Fract data type
<u>XorRgn</u>	Find the union, less the intersection, of two regions
<u>ZeroScrap</u>	Empty the desk scrap and bump scrapCount
<u>ZoomWindow</u>	Zoom or unzoom a window