

# int 10



[Int 10](#) - CPU-generated (80286+) - COPROCESSOR ERROR

[Int 10](#) - LIRVGA19 - CHAR HEIGHT HOOK

[Int 10/AH=00h](#) - VIDEO - SET VIDEO MODE

[Int 10/AX=0070h](#) - VIDEO - Everex Micro Enhancer EGA/Viewpoint VGA - EXTENDED MODE SET

[Int 10/AX=007Eh](#) - VIDEO - Paradise VGA, AT&T VDC600 - SET SPECIAL MODE

[Int 10/AX=007Fh/BH=00h](#) - VIDEO - Paradise VGA, AT&T VDC600 - SET VGA OPERATION

[Int 10/AX=007Fh/BH=01h](#) - VIDEO - Paradise VGA, AT&T VDC600 - SET NON-VGA OPERATION

[Int 10/AX=007Fh/BH=02h](#) - VIDEO - Paradise VGA, AT&T VDC600 - QUERY MODE STATUS

[Int 10/AX=007Fh/BH=03h](#) - VIDEO - Paradise VGA, AT&T VDC600 - LOCK CURRENT MODE

[Int 10/AX=007Fh/BH=04h](#) - VIDEO - Paradise VGA, AT&T VDC600 - ENTER MDA EMULATION MODE

[Int 10/AX=007Fh/BH=05h](#) - VIDEO - Paradise VGA, AT&T VDC600 - ENTER CGA EMULATION MODE

[Int 10/AX=007Fh/BH=06h](#) - VIDEO - Paradise VGA, AT&T VDC600 - ENTER MONOCHROME VGA MODE

[Int 10/AX=007Fh/BH=07h](#) - VIDEO - Paradise VGA, AT&T VDC600 - ENTER COLOR VGA MODE

[Int 10/AX=007Fh](#) - VIDEO - Paradise VGA, AT&T VDC600 - EXTENDED DATA REGISTER ACCESS

[Int 10/AX=007Fh/BH=60h](#) - Paradise VGA - ???

[Int 10/AX=007Fh/BH=61h](#) - Paradise VGA - ???

[Int 10/AX=007Fh/BX=A500h](#) - Paradise VGA - ???

[Int 10/AX=007Fh/BH=A5h](#) - Paradise VGA - ???

[Int 10/AX=007Fh/BH=A6h](#) - Paradise VGA - ???

[Int 10/AH=01h](#) - VIDEO - SET TEXT-MODE CURSOR SHAPE

[Int 10/AH=02h](#) - VIDEO - SET CURSOR POSITION

[Int 10/AH=03h](#) - VIDEO - GET CURSOR POSITION AND SIZE

[Int 10/AH=04h](#) - VIDEO - READ LIGHT PEN POSITION (except VGA)

[Int 10/AH=04h](#) - HUNTER 16 - GET CURSOR ADDRESS

[Int 10/AH=05h](#) - VIDEO - SELECT ACTIVE DISPLAY PAGE

[Int 10/AX=0500h](#) - VIDEO - Corona/Cordata BIOS v4.10+ - SET GRAPHICS BITMAP BUFFER

[Int 10/AX=050Fh](#) - VIDEO - Corona/Cordata BIOS v4.10+ - GET GRAPHICS BITMAP BUFFER

[Int 10/AX=0580h](#) - VIDEO - PCjr, Tandy 1000 - GET CRT/CPU PAGE REGISTERS

[Int 10/AH=05h](#) - VIDEO - PCjr, Tandy 1000 - SET CRT/CPU PAGE REGISTERS

[Int 10/AH=06h](#) - VIDEO - SCROLL UP WINDOW

[Int 10/AH=07h](#) - VIDEO - SCROLL DOWN WINDOW

[Int 10/AH=08h](#) - VIDEO - READ CHARACTER AND ATTRIBUTE AT CURSOR POSITION

[Int 10/AH=09h](#) - VIDEO - WRITE CHARACTER AND ATTRIBUTE AT CURSOR POSITION

[Int 10/AH=0Ah](#) - VIDEO - WRITE CHARACTER ONLY AT CURSOR POSITION

[Int 10/AH=0Bh/BH=00h](#) - VIDEO - SET BACKGROUND/BORDER COLOR

[Int 10/AH=0Bh/BH=01h](#) - VIDEO - SET PALETTE

[Int 10/AH=0Bh/BH=02h](#) - Tandy 2000 - VIDEO - SET PALETTE ENTRY

[Int 10/AH=0Ch](#) - VIDEO - WRITE GRAPHICS PIXEL

[Int 10/AH=0Dh](#) - VIDEO - READ GRAPHICS PIXEL

[Int 10/AH=0Eh](#) - VIDEO - TELETYPE OUTPUT

[Int 10/AH=0Eh/CX=ABCDh](#) - V20-XT-BIOS - TELETYPE OUTPUT WITH ATTRIBUTE

[Int 10/AH=0Fh](#) - VIDEO - GET CURRENT VIDEO MODE

[Int 10/AX=0F56h/BX=4756h](#) - VUIMAGE DISPLAY DRIVER (v2.20 and below)

[Int 10/AH=0Fh/SI=F123h](#) - FRIEZE v7.41+ - INSTALLATION CHECK

[Int 10/AH=10h](#) - BIOS Window Extension v1.1 - SET WINDOW COORDINATES

[Int 10/AH=10h](#) - VIDEO - Eagle PC2 BIOS Rev. C - SET SCROLL SPEED

[Int 10/AH=10h](#) - Tandy 2000 - VIDEO - GET/SET CHARACTER FONTS

[Int 10/AX=1000h](#) - VIDEO - SET SINGLE PALETTE REGISTER (PCjr,Tandy,EGA,MCGA,VGA)

[Int 10/AX=1001h](#) - VIDEO - SET BORDER (OVERSCAN) COLOR (PCjr,Tandy,EGA,VGA)

[Int 10/AX=1002h](#) - VIDEO - SET ALL PALETTE REGISTERS (PCjr,Tandy,EGA,VGA)

[Int 10/AX=1003h](#) - VIDEO - TOGGLE INTENSITY/BLINKING BIT (Jr, PS, TANDY 1000, EGA, VGA)

[Int 10/AX=1007h](#) - VIDEO - GET INDIVIDUAL PALETTE REGISTER (VGA,UltraVision v2+)

[Int 10/AX=1008h](#) - VIDEO - READ OVERSCAN (BORDER COLOR) REGISTER (VGA,UltraVision v2+)

[Int 10/AX=1009h](#) - VIDEO - READ ALL PALETTE REGISTERS AND OVERSCAN REGISTER (VGA)

[Int 10/AX=1010h](#) - VIDEO - SET INDIVIDUAL DAC REGISTER (VGA/MCGA)

[Int 10/AX=1012h](#) - VIDEO - SET BLOCK OF DAC REGISTERS (VGA/MCGA)

[Int 10/AX=1013h](#) - VIDEO - SELECT VIDEO DAC COLOR PAGE (VGA)

[Int 10/AX=1015h](#) - VIDEO - READ INDIVIDUAL DAC REGISTER (VGA/MCGA)

[Int 10/AX=1017h](#) - VIDEO - READ BLOCK OF DAC REGISTERS (VGA/MCGA)

[Int 10/AX=1018h](#) - VIDEO - SET PEL MASK (VGA/MCGA)

[Int 10/AX=1019h](#) - VIDEO - READ PEL MASK (VGA/MCGA)

[Int 10/AX=101Ah](#) - VIDEO - GET VIDEO DAC COLOR-PAGE STATE (VGA)

[Int 10/AX=101Bh](#) - VIDEO - PERFORM GRAY-SCALE SUMMING (VGA/MCGA)

[Int 10/AX=10E0h](#) - VIDEO - Diamond Speedstar 24 - SET 24-BIT GRAPHICS MODE

[Int 10/AX=10F0h](#) - VIDEO - Tseng ET-4000 BIOS - SET HiColor GRAPHICS MODE

[Int 10/AX=10F1h](#) - VIDEO - Tseng ET-4000 BIOS - GET DAC TYPE

[Int 10/AX=10F2h](#) - VIDEO - Tseng ET-4000 BIOS - CHECK IF HiColor MODE/SET HiColor MODE

[Int 10/AH=11h](#) - BIOS Window Extension v1.1 - GET WINDOW COORDINATES

[Int 10/AH=11h](#) - Tandy 2000 - VIDEO - WRITE ATTRIBUTE ONLY

[Int 10/AX=1100h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD USER-SPECIFIED PATTERNS (PS,EGA,VGA)

[Int 10/AX=1101h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM MONOCHROME PATTERNS (PS,EGA,VGA)

[Int 10/AX=1102h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM 8x8 DBL-DOT PATTERNS (PS,EGA,VGA)

[Int 10/AX=1103h](#) - VIDEO - TEXT-MODE CHARGEN - SET BLOCK SPECIFIER (PS,EGA,VGA)

[Int 10/AX=1104h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM 8x16 CHARACTER SET (VGA)

[Int 10/AH=11h](#) - VIDEO - Realtek RTVGA - TEXT-MODE CHARACTER GENERATOR FUNCTIONS

[Int 10/AX=110Fh](#) - VIDEO - Realtek RTVGA - SET USER 8x8 GRAPHICS CHARACTERS

[Int 10/AX=1110h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD USER-SPECIFIED PATTERNS (PS,EGA,VGA)

[Int 10/AX=1110h](#) - VIDEO - Realtek RTVGA - SET USER GRAPHICS CHARACTERS

[Int 10/AX=1111h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM MONOCHROME PATTERNS (PS,EGA,VGA)

[Int 10/AX=1111h](#) - VIDEO - Realtek RTVGA - SET ROM 8x14 GRAPHICS CHARACTERS

[Int 10/AX=1112h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM 8x8 DBL-DOT PATTERNS (PS,EGA,VGA)

[Int 10/AX=1112h](#) - VIDEO - Realtek RTVGA - SET ROM 8x8 DOUBLE-DOT CHARACTERS

[Int 10/AX=1114h](#) - VIDEO - TEXT-MODE CHARGEN - LOAD ROM 8x16 CHARACTER SET (VGA)

[Int 10/AX=1118h](#) - IBM SurePath BIOS - Officially Private Function

[Int 10/AX=1120h](#) - VIDEO - GRAPH-MODE CHARGEN - SET USER 8x8 GRAPHICS CHARS (PS,EGA,VGA)

[Int 10/AX=1121h](#) - VIDEO - GRAPH-MODE CHARGEN - SET USER GRAPHICS CHARACTERS (PS,EGA,VGA)

[Int 10/AX=1122h](#) - VIDEO - GRAPH-MODE CHARGEN - SET ROM 8x14 GRAPHICS CHARS (PS,EGA,VGA)

[Int 10/AX=1123h](#) - VIDEO - GRAPH-MODE CHARGEN - SET ROM 8x8 DOUBLE-DOT CHARS (PS,EGA,VGA)

[Int 10/AX=1124h](#) - VIDEO - GRAPH-MODE CHARGEN - LOAD 8x16 GRAPHICS CHARS (VGA,MCGA)

[Int 10/AX=1129h](#) - VIDEO - GRAPH-MODE CHARGEN - LOAD 8x16 GRAPH CHARS (Compaq Systempro)

[Int 10/AX=1129h](#) - VIDEO - GRAPH-MODE CHARGEN - SET USER GRAPHICS CHARACTERS (Diamond)

[Int 10/AX=1130h](#) - VIDEO - GET FONT INFORMATION (EGA, MCGA, VGA)

[Int 10/AX=1130h/BX=4D4Fh](#) - M10\_SCR.COM v3.5+ - INSTALLATION CHECK

[Int 10/AH=12h](#) - BIOS Window Extension v1.1 - GET BLANKING ATTRIBUTE

[Int 10/AH=12h](#) - Tandy 2000 - VIDEO - SCROLL WINDOW

[Int 10/AH=12h/BL=10h](#) - VIDEO - ALTERNATE FUNCTION SELECT (PS, EGA, VGA, MCGA) - GET EGA INFO

[Int 10/AH=12h/BL=11h](#) - VIDEO - Trident TVGA 8800/8900/9000 BIOS - GET BIOS INFO

[Int 10/AH=12h/BL=12h](#) - VIDEO - Trident TVGA 8800/8900/9000 BIOS - GET VIDEO RAM SIZE

[Int 10/AH=12h/BL=20h](#) - VIDEO - ALTERNATE FUNCTION SELECT (PS,EGA,VGA,MCGA) - ALTERNATE PRTSC

[Int 10/AH=12h/BL=2Eh](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=30h](#) - VIDEO - ALTERNATE FUNCTION SELECT (VGA) - SELECT VERTICAL RESOLUTION

[Int 10/AH=12h/BL=31h](#) - VIDEO - ALTERNATE FUNCTION SELECT (VGA, MCGA) - PALETTE LOADING

[Int 10/AH=12h/BL=32h](#) - VIDEO - ALTERNATE FUNCTION SELECT (VGA, MCGA) - VIDEO ADDRESSING

[Int 10/AH=12h/BL=33h](#) - VIDEO - ALTERNATE FUNCTION SELECT (VGA, MCGA) - GRAY-SCALE SUMMING

[Int 10/AH=12h/BL=34h](#) - VIDEO - ALTERNATE FUNCTION SELECT (VGA) - CURSOR EMULATION

[Int 10/AH=12h/BL=35h](#) - VIDEO - ALTERNATE FUNCTION SELECT (PS) - DISPLAY-SWITCH

## INTERFACE

[Int 10/AH=12h/BL=36h](#) - VIDEO - ALTERNATE FUNCTION SELECT (PS, VGA) - VIDEO REFRESH CONTROL

[Int 10/AH=12h/BL=37h](#) - VIDEO - XGA - MAINFRAME INTERACTIVE SUPPORT

[Int 10/AH=12h/BL=38h](#) - IBM SurePath BIOS - Officially Private Function

[Int 10/AH=12h/BL=39h](#) - IBM SurePath BIOS - Officially Private Function

[Int 10/AH=12h/BL=3Ah](#) - IBM SurePath BIOS - Officially Private Function

[Int 10/AH=12h/BL=53h](#) - Tseng ET-4000 BIOS v8.00 (1991/06/07) - BUG

[Int 10/AH=12h/BL=57h](#) - Tseng ET-4000 BIOS v8.00 (1991/06/07) - BUG

[Int 10/AH=12h/BH=55h](#) - VIDEO - ALTERNATE FUNC SELECT (ATI,Tatung,Taxan) - ENHANCED

## FEATURES

[Int 10/AH=12h/BL=74h](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=80h](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=80h](#) - Cirrus Logic BIOS - INQUIRE VGA TYPE

[Int 10/AH=12h/BL=81h](#) - Cirrus Logic BIOS - GET BIOS VERSION NUMBER

[Int 10/AH=12h/BL=82h](#) - Cirrus Logic BIOS - GET DESIGN REVISION CODE

[Int 10/AH=12h/BL=84h](#) - Cirrus Logic BIOS v3.02 - INQUIRE OPTIONS

[Int 10/AH=12h/BL=85h](#) - Cirrus Logic BIOS - GET INSTALLED MEMORY

[Int 10/AH=12h/BL=89h](#) - Cirrus Logic BIOS v3.02 - LCD panel - EN/DISABLE REVERSE VIDEO

## MODE

[Int 10/AH=12h/BL=8Ah](#) - Cirrus Logic BIOS v3.02 - LCD panel - SET FRAME COLOR

[Int 10/AH=12h/BL=8Bh](#) - Cirrus Logic BIOS v3.02 - LCD panel - ENABLE/DISABLE BOLD MODE

[Int 10/AH=12h/BL=8Ch](#) - Cirrus Logic BIOS v3.02 - LCD panel - SET AUTOMAP/EMULATE

## ATTRIBUTES

[Int 10/AH=12h/BL=8Fh](#) - Cirrus Logic BIOS v3.02 - LCD panel - ENABLE/DISABLE EXPAND MODE

[Int 10/AH=12h/BL=90h](#) - Cirrus Logic BIOS v3.02 - LCD panel - SET CENTERING MODE

[Int 10/AH=12h/BL=91h](#) - Cirrus Logic BIOS v3.02 - LCD panel - SET 720-DOT FIXUP MODE

[Int 10/AH=12h/BL=92h](#) - Cirrus Logic BIOS v3.02 - LCD panel - SWITCH DISPLAY

[Int 10/AH=12h/BL=93h](#) - Cirrus Logic BIOS - FORCE 8-BIT OR 16-BIT OPERATION

[Int 10/AH=12h/BL=94h](#) - Cirrus Logic BIOS v3.02 - POWER CONSERVATION

[Int 10/AH=12h/BL=9Ah](#) - Cirrus Logic BIOS - GET USER OPTIONS

[Int 10/AH=12h/BL=A0h](#) - Cirrus Logic BIOS - GET VIDEO MODE AVAILABILITY

[Int 10/AH=12h/BL=A1h](#) - Cirrus Logic BIOS - READ MONITOR TYPE AND ID FROM 15-PIN

## CONNECTOR

[Int 10/AH=12h/BL=A2h](#) - Cirrus Logic BIOS - SET MONITOR HORIZONTAL RETRACE

## FREQUENCY

[Int 10/AH=12h/BL=A3h](#) - Cirrus Logic BIOS - SET VGA REFRESH

[Int 10/AH=12h/BL=A4h](#) - Cirrus Logic BIOS - SET MONITOR TYPE

[Int 10/AH=12h/BL=AEh](#) - Cirrus Logic BIOS - GET HIGH REFRESH

[Int 10/AH=12h/BL=AFh](#) - Cirrus Logic BIOS - SET HIGH REFRESH

[Int 10/AH=12h/BL=BEh](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=C6h](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=F0h](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AH=12h/BL=F1h](#) - Tseng ET-4000 BIOS - GET/SET SCREEN REFRESH RATE

[Int 10/AH=13h](#) - VIDEO - WRITE STRING (AT and later,EGA)

[Int 10/AH=13h](#) - DOS/V - READ/WRITE DOUBLE-BYTE CHARACTER SET  
CHARACTERS/ATTRIBUTES

[Int 10/AX=1400h](#) - VIDEO - LOAD USER-SPECIFIED LCD CHARACTER FONT (CONV,Compaq  
Port 386)

[Int 10/AX=1401h](#) - VIDEO - LOAD SYSTEM ROM DEFAULT LCD CHARACTER FONT  
(CONV,CP386)

[Int 10/AX=1402h](#) - VIDEO - SET MAPPING OF LCD HIGH INTENSITY ATTRIBUTES  
(CONV,CP386)

[Int 10/AH=15h](#) - VIDEO - GET PHYSICAL DISPLAY PARAMETERS (CONVERTIBLE)

[Int 10/AH=15h](#) - VIDEO - SET SUPERIMPOSE MODE (Sperry PC)

[Int 10/AH=18h](#) - VIDEO - DOS/V - GET/SET FONT PATTERN

[Int 10/AH=19h](#) - Japanese VIDEO - DOUBLE-BYTE CHARACTER SET SHIFT INFORMATION

[Int 10/AX=1A00h](#) - VIDEO - GET DISPLAY COMBINATION CODE (PS,VGA/MCGA)

[Int 10/AX=1A01h](#) - VIDEO - SET DISPLAY COMBINATION CODE (PS,VGA/MCGA)

[Int 10/AH=1Bh](#) - VIDEO - FUNCTIONALITY/STATE INFORMATION (PS,VGA/MCGA)

[Int 10/AH=1Ch](#) - VIDEO - SAVE/RESTORE VIDEO STATE (PS50+,VGA)

[Int 10/AH=1Dh](#) - VIDEO - DOS/V - SHIFT STATUS LINE CONTROL

[Int 10/AH=1Dh](#) - SpeedSTAR Plus BIOS v4.23+ - SET SYNC PARAMETERS

[Int 10/AH=1Dh](#) - Tseng ET-4000 BIOS v3.00 and v8.00 - BUG

[Int 10/AX=1DAAh/BX=FDECh](#) - Diamond Stealth64 Video - INSTALLATION CHECK

[Int 10/AX=1E00h](#) - VIDEO - FLAT-PANEL - READ INFORMATION

[Int 10/AX=1E01h](#) - VIDEO - FLAT-PANEL - LCD/CRT DISPLAY CONTROL

[Int 10/AX=1E02h](#) - VIDEO - FLAT-PANEL - DISPLAY POSITION

[Int 10/AX=1E03h](#) - VIDEO - FLAT-PANEL - VERTICAL EXPANSION FOR TEXT/GRAPHICS  
MODES

[Int 10/AX=1E04h](#) - VIDEO - FLAT-PANEL - NORMAL/REVERSE VIDEO FOR TEXT/GRAPHICS  
MODES

[Int 10/AX=1E05h](#) - VIDEO - FLAT-PANEL - BRIGHTNESS CONTROL

[Int 10/AX=1E06h](#) - VIDEO - FLAT-PANEL - CONTRAST CONTROL FOR TEXT/GRAPHICS

[Int 10/AX=1E07h](#) - VIDEO - FLAT-PANEL - BRIGHTNESS SETTING

[Int 10/AX=1E08h](#) - VIDEO - FLAT-PANEL - CONTRAST SETTING

[Int 10/AX=1EFEh](#) - VIDEO - FLAT-PANEL - FUNCTION SUPPORT FLAG

[Int 10/AX=1F00h](#) - VIDEO - XGA - GET DMQS (Display Mode Query and Set) DATA LENGTH

[Int 10/AX=1F01h](#) - VIDEO - XGA - READ DMQS DATA

[Int 10/AX=1F02h](#) - VIDEO - XGA - GET SVGA DMQS DATA LENGTH

[Int 10/AX=1F03h](#) - VIDEO - XGA - GET SVGA DMQS DATA

[Int 10/AX=3000h/CX=0000h](#) - VIDEO - LOCATE 3270PC CONFIGURATION TABLE  
(INSTALLATION CHECK)

[Int 10/AX=3800h](#) - Tinytalk Personal v1.09f+ - GET CONFIGURATION INFO

[Int 10/AX=3801h](#) - Tinytalk Personal v1.10 - ???

[Int 10/AX=3802h](#) - Tinytalk Personal v1.10 - ???

[Int 10/AX=3803h](#) - Tinytalk Personal v1.10 - GET ???

[Int 10/AX=3804h](#) - Tinytalk Personal v1.10 - GET ???

[Int 10/AX=3805h](#) - Tinytalk Personal v1.10 - GET ???

[Int 10/AX=3806h](#) - Tinytalk Personal v1.10 - ???



[Int 10/AH=39h](#) - Tinytalk Personal v1.10 - ???

[Int 10/AH=40h](#) - VIDEO - Hercules GRAFIX - GMODE - SET GRAPHICS MODE

[Int 10/AH=41h](#) - VIDEO - Hercules GRAFIX - TMODE - SET TEXT MODE

[Int 10/AH=42h](#) - VIDEO - Hercules GRAFIX - CLRSCR - CLEAR CURRENT PAGE

[Int 10/AH=43h](#) - VIDEO - Hercules GRAFIX - GPAGE - SELECT DRAWING PAGE

[Int 10/AH=44h](#) - VIDEO - Hercules GRAFIX - LEVEL - SELECT DRAWING FUNCTION

[Int 10/AH=45h](#) - VIDEO - Hercules GRAFIX - DISP - SELECT PAGE TO DISPLAY

[Int 10/AH=46h](#) - VIDEO - Hercules GRAFIX - PLOT - DRAW ONE PIXEL

[Int 10/AH=47h](#) - VIDEO - Hercules GRAFIX - GETPT - FIND PIXEL VALUE

[Int 10/AH=48h](#) - VIDEO - Hercules GRAFIX - MOVE - MOVE TO POINT

[Int 10/AH=49h](#) - VIDEO - Hercules GRAFIX - DLINE - DRAW TO POINT

[Int 10/AH=4Ah](#) - VIDEO - Hercules GRAFIX - BLKFIL - BLOCK FILL

[Int 10/AH=4Bh](#) - VIDEO - Hercules GRAFIX - TEXT - DISPLAY CHARACTER

[Int 10/AH=4Bh](#) - FRIEZE - API

[Int 10/AH=4Ch](#) - VIDEO - Hercules GRAFIX - ARC - DRAW ARC

[Int 10/AH=4Dh](#) - VIDEO - Hercules GRAFIX - CIRC - DRAW CIRCLE

[Int 10/AH=4Eh](#) - VIDEO - Hercules GRAFIX - FILL - FILL AREA

[Int 10/AX=4E00h](#) - VESA XGA BIOS Extensions - GET XGA ENVIRONMENT INFORMATION

[Int 10/AX=4E01h](#) - VESA XGA BIOS Extensions - RETURN XGA SUBSYSTEM INFORMATION

[Int 10/AX=4E02h](#) - VESA XGA BIOS Extensions - RETURN XGA MODE INFORMATION

[Int 10/AX=4E03h](#) - VESA XGA BIOS Extensions - SET XGA VIDEO MODE

[Int 10/AX=4E04h](#) - VESA XGA BIOS Extensions - RETURN CURRENT VIDEO MODE

[Int 10/AX=4E05h](#) - VESA XGA BIOS Extensions - SET FEATURE CONNECTOR STATE

[Int 10/AX=4E06h](#) - VESA XGA BIOS Extensions - RETURN FEATURE CONNECTOR STATE

[Int 10/AX=4F00h](#) - VESA SuperVGA BIOS (VBE) - GET SuperVGA INFORMATION

[Int 10/AX=4F01h](#) - VESA SuperVGA BIOS - GET SuperVGA MODE INFORMATION

[Int 10/AX=4F02h](#) - VESA SuperVGA BIOS - SET SuperVGA VIDEO MODE

[Int 10/AX=4F03h](#) - VESA SuperVGA BIOS - GET CURRENT VIDEO MODE

[Int 10/AX=4F04h](#) - VESA SuperVGA BIOS - SAVE/RESTORE SuperVGA VIDEO STATE

[Int 10/AX=4F05h](#) - VESA SuperVGA BIOS - CPU VIDEO MEMORY CONTROL

[Int 10/AX=4F06h](#) - VESA SuperVGA BIOS v1.1+ - GET/SET LOGICAL SCAN LINE LENGTH (PIXELS)

[Int 10/AX=4F06h/BL=02h](#) - VESA SuperVGA BIOS v2.0+ - SET LOGICAL SCAN LINE LENGTH (BYTES)

[Int 10/AX=4F06h/BL=03h](#) - VESA SuperVGA BIOS v2.0+ - GET MAXIMUM SCAN LINE LENGTH

[Int 10/AX=4F07h](#) - VESA SuperVGA BIOS v1.1+ - GET/SET DISPLAY START

[Int 10/AX=4F07h](#) - VESA SuperVGA BIOS v3.0+ - SCHEDULED DISPLAY START

[Int 10/AX=4F07h](#) - VESA SuperVGA BIOS v3.0+ - ENABLE/DISABLE STEREOSCOPIC MODE

[Int 10/AX=4F08h](#) - VESA SuperVGA BIOS v1.2+ - GET/SET DAC PALETTE CONTROL

[Int 10/AX=4F09h](#) - VESA SuperVGA BIOS v2.0+ - GET/SET PALETTE ENTRIES

[Int 10/AX=4F0Ah/BL=00h](#) - VESA SuperVGA BIOS v2.0+ - GET PROTECTED-MODE INTERFACE

[Int 10/AX=4F0Ah](#) - VESA SuperVGA BIOS v2.0 beta - GET PROTECTED-MODE CODE

[Int 10/AX=4F0Bh/BL=00h](#) - VESA SuperVGA BIOS v3.0 - GET NEAREST PIXEL CLOCK

[Int 10/AX=4F0Bh](#) - VESA SuperVGA BIOS - GET VBE/AF v1.0P DEVICE CONTEXT BUFFER

[Int 10/AX=4F0Ch](#) - VESA SuperVGA BIOS - RESERVED FOR FUTURE SVGA FUNCTIONS

[Int 10/AX=4F0Bh](#) - Diamond Viper V330 - ???

[Int 10/AX=4F10h/BL=00h](#) - VESA VBE/PM (Power Management) v1.0+ - GET CAPABILITIES

[Int 10/AX=4F10h/BL=01h](#) - VESA VBE/PM (Power Management) v1.0+ - SET DISPLAY POWER STATE

[Int 10/AX=4F10h/BL=02h](#) - VESA VBE/PM (Power Management) v1.0+ - GET DISPLAY POWER STATE

[Int 10/AX=4F11h](#) - VESA VBE/FP (Flat Panel Interface) - API

[Int 10/AX=4F12h](#) - VESA VBE/CI (Cursor Interface) - API

[Int 10/AX=4F13h/BX=0000h](#) - VESA VBE/AI (Audio Interface) - INSTALLATION CHECK

[Int 10/AX=4F13h/BX=0001h](#) - VESA VBE/AI (Audio Interface) - LOCATE DEVICE

[Int 10/AX=4F13h/BX=0002h](#) - VESA VBE/AI (Audio Interface) - QUERY DEVICE

[Int 10/AX=4F13h/BX=0003h](#) - VESA VBE/AI (Audio Interface) - OPEN DEVICE

[Int 10/AX=4F13h/BX=0004h](#) - VESA VBE/AI (Audio Interface) - CLOSE DEVICE

[Int 10/AX=4F13h/BX=0005h](#) - VESA VBE/AI (Audio Interface) - UNINSTALL DRIVER

[Int 10/AX=4F13h/BX=0006h](#) - VESA VBE/AI (Audio Interface) - DRIVER CHAIN/UNCHAIN

[Int 10/AX=4F14h](#) - VESA OEM Extensions - API

[Int 10/AX=4F14h](#) - VESA OEM Extensions - Matrox Millenium (BIOS v2.1)

[Int 10/AX=4F15h/BL=00h](#) - VESA VBE/DC (Display Data Channel) - INSTALLATION CHECK / CAPABILITIES

[Int 10/AX=4F15h/BL=01h](#) - VESA VBE/DC (Display Data Channel) - READ EDID

[Int 10/AX=4F15h/BL=02h](#) - VESA VBE/DC (Display Data Channel) - READ VDIIF

[Int 10/AX=4F16h](#) - VESA VBE/GC (Graphics System Configuration) - API

[Int 10/AX=4F17h](#) - VESA VBE/AF (Accelerator Functions) - API

[Int 10/AX=4F4Dh](#) - VESA - VIDEO CURSOR INTERFACE REQUEST

[Int 10/AX=4F70h](#) - Avance Logic - GET ADAPTER INFORMATION

[Int 10/AX=4FDDh](#) - ATI M64VBE.COM - GET RESIDENT SEGMENT

[Int 10/AX=4FFFh](#) - VESA SuperVGA BIOS - Everex - TURN VESA ON/OFF

[Int 10/AX=4FFFh](#) - Diamond Stealth 24 - SET/RESET DUAL DISPLAY MODE

[Int 10/AX=4FFFh/BX=364Dh](#) - ATI M64VBE.COM - UNINSTALL

[Int 10/AH=50h](#) - SCROLOCK.COM - INSTALLATION CHECK

[Int 10/AX=5000h](#) - VIDEO - AX PC - SET SCREEN COUNTRY CODE

[Int 10/AX=5001h](#) - VIDEO - AX PC - GET SCREEN COUNTRY CODE

[Int 10/AX=5049h](#) - VIDEO - SCREENR v1.55+ - API

[Int 10/AH=51h](#) - SCROLOCK.COM - ENABLE/DISABLE

[Int 10/AX=5100h](#) - VIDEO - AX PC - REGISTER EXTERNAL CHARACTER

[Int 10/AX=5101h](#) - VIDEO - AX PC - READ CHARACTER

[Int 10/AX=5200h](#) - VIDEO - AX PC - SET VIRTUAL TEXT RAM BUFFER

[Int 10/AX=5201h](#) - VIDEO - AX PC - GET VIRTUAL TEXT RAM BUFFER

[Int 10/AH=53h](#) - Show Partner F/X v3.6 - START PRESENTATION

[Int 10/AH=55h](#) - Show Partner F/X v3.6 - UNINSTALL

[Int 10/AX=5555h](#) - VIDEO - ATI EGA/VGA Wonder Super Switch - INSTALLATION CHECK

[Int 10/AX=5555h/BX=AAAAh](#) - LIR - SET CONFIGURATION

[Int 10/AX=5555h/BX=BBBBh](#) - LIR - GET CONFIGURATION

[Int 10/AX=5F00h](#) - Chips & Technologies Extended BIOS - RETURN CHIP INFORMATION

[Int 10/AX=5F00h](#) - VIDEO - Realtek RTVGA - RETURN CHIP VERSION

[Int 10/AX=5F01h](#) - Chips & Technologies Extended BIOS - SET PREPROGRAMMED EMULATION  
[Int 10/AX=5F01h](#) - VIDEO - Realtek RTVGA - WRITE RTVGA BIOS STRING TO DESTINATION  
[Int 10/AX=5F02h](#) - Chips & Technologies Extended BIOS - AUTO EMULATION CONTROL  
[Int 10/AX=5F02h](#) - Chips & Technologies '64300' BIOS - SET CLOCK  
[Int 10/AX=5F02h](#) - Chips & Technologies '65530' BIOS - SET CLOCK  
[Int 10/AX=5F02h](#) - VIDEO - Realtek RTVGA - RETURN RTVGA ON-BOARD MEMORY SIZE  
[Int 10/AX=5F03h](#) - VIDEO - Realtek RTVGA - SET ???  
[Int 10/AX=5F03h/BL=00h](#) - Chips & Technologies Extended BIOS - SET POWER-ON DISPLAY MODE  
[Int 10/AX=5F03h/BH=00h](#) - Chips & Technologies '64300' BIOS - GET CLOCK SPEED  
[Int 10/AX=5F03h/BL=01h](#) - Chips & Technologies Extended BIOS - SET POWER-ON EMULATION MODE  
[Int 10/AX=5F04h](#) - Chips & Technologies '64300' BIOS - GET REFRESH RATE  
[Int 10/AX=5F05h](#) - Chips & Technologies '64300' BIOS - SET REFRESH RATE  
[Int 10/AX=5F06h](#) - Chips & Technologies '64300' BIOS - GET XRAM INFORMATION  
[Int 10/AX=5F08h](#) - Chips & Technologies '64300' BIOS - SET LINEAR MEMORY START ADDRESS  
[Int 10/AX=5F10h](#) - Chips & Technologies '64300'/'65530' BIOS - GET LINEAR MEMORY INFO  
[Int 10/AX=5F50h](#) - Chips & Technologies Extended BIOS - GET LAPTOP DISPLAY STATUS  
[Int 10/AX=5F50h](#) - Chips & Technologies '65530' BIOS - GET 655xx INFORMATION  
[Int 10/AX=5F51h](#) - Chips & Technologies Extended BIOS - SWITCH DISPLAY DEVICE  
[Int 10/AX=5F53h](#) - Chips & Technologies Extended BIOS - EN/DISABLE ACCELERATOR SUPPORT  
[Int 10/AX=5F54h](#) - Chips & Technologies Extended BIOS - TURN FLAT PANEL ON/OFF  
[Int 10/AX=5F5Ah](#) - Chips & Technologies Extended BIOS - SET FLAT-PANEL VIDEO POLARITY  
[Int 10/AX=5F5Ch](#) - Chips & Technologies Extended BIOS - SET VERTICAL COMPENSATION  
[Int 10/AX=5F5Eh](#) - Chips & Technologies Extended BIOS - EN/DISABLE TALL FONT LOADING  
[Int 10/AX=5F5Fh](#) - Chips & Technologies Extended BIOS - HORIZONTAL COMPENSATION  
[Int 10/AX=5F90h](#) - Chips & Technologies Extended BIOS - GET SUPERVGA STATE BUFFER SIZE  
[Int 10/AX=5F91h](#) - Chips & Technologies Extended BIOS - SAVE SUPERVGA STATE  
[Int 10/AX=5F92h](#) - Chips & Technologies Extended BIOS - RESTORE SUPERVGA STATE  
[Int 10/AX=5FA0h](#) - Chips & Technologies Wingine DGX - GET EXTENDED BIOS SAVE BUFFER SIZE  
[Int 10/AX=5FA1h](#) - Chips & Technologies Wingine DGX - SAVE VIDEO STATE  
[Int 10/AX=5FA2h](#) - Chips & Technologies Wingine DGX - RESTORE VIDEO STATE  
[Int 10/AH=60h](#) - HUNTER 16 - SET GRAPHICS FONT  
[Int 10/AH=61h](#) - HUNTER 16 - MOVE CURSOR TO GRAPHICS CO-ORDINATES  
[Int 10/AH=62h](#) - HUNTER 16 - GET CURSOR POSITION IN GRAPHICS CO-ORDINATES  
[Int 10/AH=63h](#) - HUNTER 16 - SET CONTRAST  
[Int 10/AH=64h](#) - HUNTER 16 - SET BACKLIGHT LEVEL  
[Int 10/AX=6500h](#) - HUNTER 16 - GET BACKLIGHT TIMEOUT  
[Int 10/AX=6501h](#) - HUNTER 16 - SET BACKLIGHT TIMEOUT  
[Int 10/AH=66h](#) - HUNTER 16 - SPLIT DISPLAY  
[Int 10/AX=6A00h/BX=0000h](#) - Direct Graphics Interface Standard (DGIS) - INQUIRE AVAILABLE DEVICES  
[Int 10/AX=6A01h/CX=0000h](#) - Direct Graphics Interface Standard (DGIS) - REDIRECT CHARACTER OUTPUT  
[Int 10/AX=6A02h](#) - DGIS - INQUIRE INT 10 OUTPUT DEVICE  
[Int 10/AX=6D74h](#) - MTRFONTS - INSTALLATION CHECK



[Int 10/AX=6E00h](#) - Paradise VGA internal - GET ???

[Int 10/AX=6E04h](#) - Paradise VGA internal - GET SCREEN SIZE AND ???

[Int 10/AX=6E05h](#) - Paradise VGA internal - SET MODE

[Int 10/AX=6F00h](#) - HP Vectra EX-BIOS - INSTALLATION CHECK

[Int 10/AX=6F00h/BX=0000h](#) - VIDEO - Video7 VGA,VEGA VGA - INSTALLATION CHECK

[Int 10/AX=6F01h](#) - VIDEO - Video7 VGA,VEGA VGA,HP EX-BIOS - GET MONITOR INFO

[Int 10/AX=6F02h](#) - HP Vectra EX-BIOS - SET MONITOR INFO

[Int 10/AX=6F03h](#) - HP Vectra EX-BIOS - MODIFY MONITOR INFO

[Int 10/AX=6F04h](#) - VIDEO - Video7 VGA,VEGA VGA,HP Vectra - GET MODE AND SCREEN RESOLUTION

[Int 10/AX=6F05h](#) - VIDEO - Video7 VGA,VEGA EXTENDED EGA/VGA,HP Vectra - SET VIDEO MODE

[Int 10/AX=6F06h](#) - VIDEO - Video7 VGA,VEGA VGA - SELECT AUTOSWITCH MODE

[Int 10/AX=6F07h](#) - VIDEO - Video7 VGA,VEGA VGA - GET VIDEO MEMORY CONFIGURATION

[Int 10/AH=70h](#) - VIDEO - TANDY 2000 only - GET ADDRESS OF VIDEO RAM

[Int 10/AH=70h](#) - HUNTER 16 - DRAW ELLIPSE/CIRCLE

[Int 10/AX=7000h/BX=0000h](#) - Everex Extended Video BIOS - RETURN EMULATION STATUS

[Int 10/AX=7000h/BX=0004h](#) - Everex Extended Video BIOS - GET PAGING FUNCTION POINTER FOR CURR MODE

[Int 10/AX=7000h/BX=0005h](#) - Everex Extended Video BIOS - GET SUPPORTED MODE INFO

[Int 10/AH=71h](#) - VIDEO - TANDY 2000 only - GET ADDRESS OF INCRAM

[Int 10/AH=71h](#) - HUNTER 16 - DRAW LINE/BOX

[Int 10/AH=72h](#) - VIDEO - TANDY 2000 only - SCROLL RIGHT PART OR ALL OF SCREEN

[Int 10/AH=72h](#) - HUNTER 16 - SELECT TEXT-MODE INVERSE VIDEO MECHANISM

[Int 10/AH=73h](#) - VIDEO - TANDY 2000 only - SCROLL LEFT PART OR ALL OF SCREEN

[Int 10/AH=73h](#) - HUNTER 16 - SELECT TEXT FONT

[Int 10/AH=74h](#) - HUNTER 16 - SET LCD WINDOWS POSITION

[Int 10/AH=75h](#) - HUNTER 16 - SET ZOOM

[Int 10/AH=76h](#) - HUNTER 16 - LOOKING KEYS

[Int 10/AH=77h](#) - HUNTER 16 - GET GRAPHICS FONT

[Int 10/AH=78h](#) - HUNTER 16 - TURN BACKLIGHT ON/OFF

[Int 10/AH=7Fh](#) - Paradise SVGA - WD90C24 INSTALLATION CHECK

[Int 10/AX=7F00h](#) - SOLLEX SuperVGA - GET EXTENSIONS INFO

[Int 10/AX=7F00h/BX=4000h](#) - Diamond Stealth 24 - GET S3 INFORMATION BLOCK

[Int 10/AX=7F00h/BX=4001h](#) - Diamond Stealth 24 - GET LINEAR ADDRESS

[Int 10/AX=7F00h/BX=4002h](#) - Diamond Stealth 24 - SET LINEAR ADDRESS

[Int 10/AX=7F01h/BL=00h](#) - SOLLEX SuperVGA - ADAPTER CONTROL - SET ADAPTER

[Int 10/AX=7F01h/BL=01h](#) - SOLLEX SuperVGA - ADAPTER CONTROL - GET ADAPTER

[Int 10/AX=7F01h/BL=02h](#) - SOLLEX SuperVGA - ADAPTER CONTROL - DETERMINE ADAPTER SUPPORT

[Int 10/AX=7F02h/BL=00h](#) - SOLLEX SuperVGA - DISPLAY OUTPUT CONTROL - SET DISPLAY OUTPUT

[Int 10/AX=7F02h/BL=01h](#) - SOLLEX SuperVGA - DISPLAY OUTPUT CONTROL - GET DISPLAY OUTPUT

[Int 10/AX=7F03h/BL=00h](#) - SOLLEX SuperVGA - VIDEO SUPPORT CONTROL - GET SUPPORT

## INFO

[Int 10/AX=7F03h/BL=01h](#) - SOLLEX SuperVGA - VIDEO SUPPORT CONTROL - INITIALIZE VIDEO SUPPORT

[Int 10/AX=7F03h/BL=02h](#) - SOLLEX SuperVGA - VIDEO SUPPORT CONTROL - GO RAM RESIDENT

[Int 10/AX=7F04h/BL=00h](#) - SOLLEX SuperVGA - POWER CONTROL - SET POWER STATE

[Int 10/AX=7F04h/BL=01h](#) - SOLLEX SuperVGA - POWER CONTROL - GET POWER STATE

[Int 10/AX=7F04h/BL=02h](#) - SOLLEX SuperVGA - POWER CONTROL - SET TIMEOUT RESET

[Int 10/AX=7F04h/BL=03h](#) - SOLLEX SuperVGA - POWER CONTROL - GET TIMEOUT RESET

[Int 10/AX=7F05h](#) - SOLLEX SuperVGA - LOAD REGISTER

[Int 10/AX=7F06h](#) - SOLLEX SuperVGA - MULTIPLE FONT CONTROL

[Int 10/AX=7F07h](#) - SOLLEX SuperVGA - FILL VIDEO RAM

[Int 10/AH=80h](#) - CU Writer v1.4 - GET OPTION

[Int 10/AH=80h/DX=4456h](#) - VIDEO - DESQview 2.0x only - internal - SET ??? HANDLER

[Int 10/AH=81h](#) - CU Writer v1.4 - SET OPTION

[Int 10/AH=81h/DX=4456h](#) - VIDEO - DESQview 2.0x only - internal - GET ???

[Int 10/AH=82h/DX=4456h](#) - VIDEO - DESQview 2.0x only - internal - GET CURRENT WINDOW INFO

[Int 10/AX=8200h](#) - VIDEO - AX PC - GET/SET SCROLL MODE

[Int 10/AX=8300h](#) - VIDEO - AX PC - GET VIDEO RAM ADDRESS

[Int 10/AH=86h](#) - ???

[Int 10/AH=8Bh](#) - Alloy MW386 - FORCE WORKSTATION SCREEN UPDATE

[Int 10/AH=90h](#) - Alloy MW386 - GET PHYSICAL WORKSTATION DISPLAY MODE

[Int 10/AH=91h](#) - Alloy MW386 - GET PHYSICAL WORKSTATION ADAPTER TYPE

[Int 10/AH=92h](#) - Alloy MW386 - INHIBIT WORKSTATION SCREEN UPDATES

[Int 10/AH=93h](#) - Alloy MW386 - REDRAW SCREEN

[Int 10/AX=9508h](#) - VHRBIOS.SYS - ???

[Int 10/AH=96h](#) - VHRBIOS.SYS - GET OTHER DISPLAY INFO

[Int 10/AH=A0h](#) - CU Writer v1.4 - SET PIXEL WRITE MODE

[Int 10/AX=A000h](#) - ATI BIOS Extensions - ???

[Int 10/AX=A001h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A002h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A003h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A004h](#) - PhoenixVIEW/LC - VIDEO DISPLAY TYPE

[Int 10/AX=A004h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A005h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A006h](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A007h](#) - ATI Mach64 BIOS - GET ???

[Int 10/AX=A008h](#) - ATI Mach64 BIOS - GET ??? SIZE

[Int 10/AX=A009h](#) - ATI Mach64 BIOS - GET ???

[Int 10/AX=A00Ah](#) - ATI Mach64 BIOS - GET ???

[Int 10/AX=A00Bh](#) - ATI Mach64 BIOS - ???

[Int 10/AX=A00Ch](#) - ATI Mach64 BIOS - SET SLEEP MODE

[Int 10/AX=A00Dh](#) - ATI Mach64 BIOS - GET SLEEP MODE

[Int 10/AX=A00Dh](#) - ATI Rage128 BIOS - GET ???

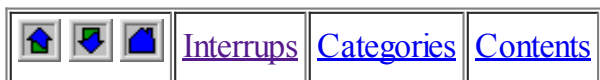
[Int 10/AX=A00Eh](#) - ATI Mach64 BIOS - SET ???

[Int 10/AX=A00Fh](#) - ATI Mach64 BIOS - GET ???  
[Int 10/AX=A010h](#) - ATI Mach64 BIOS - ???  
[Int 10/AX=A011h](#) - ATI Mach64 BIOS - GET ???  
[Int 10/AX=A012h](#) - ATI Mach64 BIOS - GET ???  
[Int 10/AX=A013h](#) - ATI Mach64 BIOS - ???  
[Int 10/AX=A014h](#) - ATI Rage128 BIOS - ???  
[Int 10/AX=A015h](#) - ATI Rage128 BIOS - GET/SET ???  
[Int 10/AX=A016h](#) - ATI Rage128 BIOS - NOP  
[Int 10/AX=A017h](#) - ATI Rage128 BIOS - ???  
[Int 10/AX=A01Bh](#) - PhoenixVIEW/LC - CRT MONITOR DETECTION  
[Int 10/AH=AAh](#) - Player's Tool 3.0 - UNINSTALL  
[Int 10/AH=ABh](#) - Player's Tool 3.0 - INSTALLATION CHECK  
[Int 10/AH=B0h](#) - CU Writer v1.4 - PUT PIXEL  
[Int 10/AH=B1h](#) - CU Writer v1.4 - MOVE TO  
[Int 10/AH=B2h](#) - CU Writer v1.4 - DRAW LINE TO  
[Int 10/AH=B3h](#) - CU Writer v1.4 - FLOOD FILL  
[Int 10/AH=B4h](#) - CU Writer v1.4 - DRAW RECTANGLE  
[Int 10/AH=B5h](#) - CU Writer v1.4 - DRAW FILLED RECTANGLE  
[Int 10/AH=BBh](#) - Doorway - SET BIOS/DIRECT REDIRECTION  
[Int 10/AX=BD44h](#) - Compaq QVision - ???  
[Int 10/AH=BFh/CX=0000h](#) -  
[Int 10/AX=BF00h](#) - VIDEO - Compaq Extensions - SELECT EXTERNAL MONITOR  
[Int 10/AX=BF01h](#) - VIDEO - Compaq Extensions - SELECT INTERNAL MONITOR  
[Int 10/AX=BF02h](#) - VIDEO - Compaq Extensions - SET MASTER MODE OF CURRENT CONTROLLER  
[Int 10/AX=BF03h/BX=0000h](#) - VIDEO - Compaq Extensions - GET ENVIRONMENT  
[Int 10/AX=BF04h](#) - VIDEO - Compaq Extensions - SET MODE SWITCH DELAY  
[Int 10/AX=BF05h](#) - VIDEO - Compaq Extensions - ENABLE/DISABLE DISPLAY  
[Int 10/AX=BF06h](#) - VIDEO - Compaq SLT/286 - READ GRAY SCALE TABLE  
[Int 10/AX=BF07h](#) - VIDEO - Compaq SLT/286 - WRITE GRAY SCALE TABLE  
[Int 10/AX=BF08h](#) - VIDEO - Compaq SLT/286 - WRITE COLOR MIX REGISTERS  
[Int 10/AX=BF09h](#) - VIDEO - Compaq Extensions - TURN ON REVERSE VIDEO  
[Int 10/AX=BF0Ah](#) - VIDEO - Compaq Extensions - TURN OFF REVERSE VIDEO  
[Int 10/AX=BF0Bh](#) - VIDEO - Compaq Extensions - CHECK WHETHER VIDEO REVERSED  
[Int 10/AX=BF0Ch](#) - VIDEO - Compaq Extensions - SET DAC 6-BIT MODE  
[Int 10/AX=BF0Dh](#) - VIDEO - Compaq Extensions - SET DAC 8-BIT MODE  
[Int 10/AX=BF0Eh](#) - VIDEO - Compaq Extensions - CHECK DAC 6-BIT/8-BIT mode  
[Int 10/AX=BF0Fh](#) - VIDEO - Compaq Extensions - SET HIGH ADDRESS MAP REGISTER  
[Int 10/AX=BF10h](#) - VIDEO - Compaq Extensions - GET HIGH ADDRESS MAP REGISTER  
[Int 10/AX=BF11h](#) - VIDEO - Compaq Extensions - GET EXTENDED ENVIRONMENT  
[Int 10/AX=BF12h](#) - VIDEO - Compaq Extensions - NEW ACTIVE MONITOR  
[Int 10/AX=BF13h](#) - VIDEO - Compaq QVision - GAMMA CORRECTION  
[Int 10/AX=BFA0h/BX=ADADh](#) - VIDEO - Compaq ADAPT.COM - INSTALLATION CHECK  
[Int 10/AX=BFA1h](#) - VIDEO - Compaq ADAPT.COM - GET ???  
[Int 10/AX=BFA2h](#) - VIDEO - Compaq ADAPT.COM - SET ???

[Int 10/AH=C0h](#) - CU Writer v1.4 - GO TO TEXT ROW AND COLUMN  
[Int 10/AX=C000h](#) - S3 SpeedUp v3.00+ - INSTALLATION CHECK  
[Int 10/AX=C001h](#) - S3 SpeedUp v3.00+ - GET ACTIVE OPTIONS  
[Int 10/AX=C002h](#) - S3 SpeedUp v3.00+ - SET ACTIVE OPTIONS  
[Int 10/AX=C003h](#) - S3 SpeedUp v3.10+ - GET FLAGS  
[Int 10/AX=C004h](#) - S3 SpeedUp v3.10+ - RESERVED FUNCTIONS  
[Int 10/AH=C1h](#) - CU Writer v1.4 - OUTPUT TEXT  
[Int 10/AH=C2h](#) - CU Writer v1.4 - REVERSE TEXT  
[Int 10/AH=C3h](#) - CU Writer v1.4 - TEXT BAR  
[Int 10/AH=C4h](#) - CU Writer v1.4 - TEXT MENU  
[Int 10/AX=CB00h](#) - UNCHAIN - SAVE CURRENT VGA REGISTERS  
[Int 10/AX=CB01h](#) - UNCHAIN - UPDATE PAGE 1 OFFSET  
[Int 10/AX=CB02h](#) - UNCHAIN - UPDATE PAGE 2 OFFSET  
[Int 10/AX=CB03h](#) - UNCHAIN - UPDATE PAGE 3 OFFSET  
[Int 10/AX=CB04h](#) - UNCHAIN - UPDATE PAGE 4 OFFSET  
[Int 10/AX=CB05h](#) - UNCHAIN - SAVE PALETTE  
[Int 10/AX=CB06h](#) - UNCHAIN - RESTORE VGA REGISTERS  
[Int 10/AX=CBFFh](#) - UNCHAIN - INSTALLATION CHECK  
[Int 10/AX=CC00h](#) - VIDEO - UltraVision - GET STATUS (INSTALLATION CHECK)  
[Int 10/AX=CC01h](#) - VIDEO - UltraVision - DISABLE EXTENSIONS  
[Int 10/AX=CC02h](#) - VIDEO - UltraVision - ENABLE EXTENSIONS  
[Int 10/AX=CCABh](#) - HiFont - INSTALLATION CHECK  
[Int 10/AX=CD00h](#) - VIDEO - UltraVision - LOAD ULTRAVISION PALETTE (color EGA,VGA)  
[Int 10/AX=CD01h](#) - VIDEO - UltraVision - SET PALETTE LOCKING STATUS (color EGA,VGA)  
[Int 10/AX=CD02h](#) - VIDEO - UltraVision - GET ULTRAVISION PALETTE (EGA,VGA)  
[Int 10/AX=CD03h](#) - VIDEO - UltraVision - GET PALETTE LOCKING STATUS (color EGA,VGA)  
[Int 10/AX=CD04h](#) - VIDEO - UltraVision - GET UltraVision TEXT MODE (EGA,VGA)  
[Int 10/AX=CD05h](#) - VIDEO - UltraVision - SET CURSOR TYPE (EGA,VGA)  
[Int 10/AX=CD06h](#) - VIDEO - UltraVision - GET CURSOR TYPE (EGA,VGA)  
[Int 10/AX=CD07h](#) - VIDEO - UltraVision v1.2+ - SET UNDERLINE STATUS (EGA,VGA)  
[Int 10/AX=CD08h](#) - VIDEO - UltraVision v1.2+ - GET UNDERLINE STATUS (EGA,VGA)  
[Int 10/AX=CD0Fh](#) - VIDEO - UltraVision - GET POINTER TO ??? (EGA,VGA)  
[Int 10/AX=CD10h](#) - VIDEO - UltraVision - LOAD USER FONT (EGA,VGA)  
[Int 10/AH=CDh](#) - VIDEO - UltraVision - SET ULTRAVISION TEXT MODE (EGA,VGA)  
[Int 10/AH=D0h](#) - CU Writer v1.4 - LOAD PICTURE  
[Int 10/AH=D0h](#) - VIDEO - HP 100LX/200LX - SET ZOOM MODE  
[Int 10/AX=D000h](#) - S3VBE/Core2.0 v3.00+ - INSTALLATION CHECK  
[Int 10/AX=D001h](#) - S3VBE/Core2.0 v3.00+ - GET ACTIVE OPTIONS  
[Int 10/AX=D002h](#) - S3VBE/Core2.0 v3.00+ - SET ACTIVE OPTIONS  
[Int 10/AX=D003h](#) - S3VBE/Core2.0 v3.10+ - GET VBE/Core CAPABILITIES  
[Int 10/AX=D004h](#) - S3VBE/Core2.0 v3.10+ - ACTIVATE SPEED-UP  
[Int 10/AX=D005h](#) - S3VBE/Core2.0 v3.10+ - DEACTIVATE SPEED-UP  
[Int 10/AH=D1h](#) - VIDEO - HP 100LX/200LX - INTERNAL - ???  
[Int 10/AH=D4h](#) - VIDEO - HP 100LX/200LX - INTERNAL - ???  
[Int 10/AH=D5h](#) - Netroom SCRNCCLK - ???



[Int 10/AX=DAADh](#) - TSRUNIT v1.10 - INSTALLATION CHECK  
[Int 10/AX=DFA5h](#) - VIDEO - Compaq ADAPT.COM - GET ??? DATA AREA  
[Int 10/AH=EEh](#) - VIDEO - IBM Private Function  
[Int 10/AH=EFh](#) - VIDEO - MSHERC.COM - GET VIDEO ADAPTER TYPE AND MODE  
[Int 10/AH=F0h](#) - EGA Register Interface Library - READ ONE REGISTER  
[Int 10/AH=F0h](#) - VHRBIOS.SYS - INSTALLATION CHECK  
[Int 10/AH=F1h](#) - EGA Register Interface Library - WRITE ONE REGISTER  
[Int 10/AH=F1h](#) - VHRBIOS.SYS - SET REVERSE VIDEO  
[Int 10/AH=F2h](#) - EGA Register Interface Library - READ REGISTER RANGE  
[Int 10/AH=F2h](#) - VHRBIOS.SYS - ???  
[Int 10/AH=F3h](#) - EGA Register Interface Library - WRITE REGISTER RANGE  
[Int 10/AH=F3h](#) - VHRBIOS.SYS - SWITCH BETWEEN DUAL MONITORS???  
[Int 10/AH=F4h](#) - EGA Register Interface Library - READ REGISTER SET  
[Int 10/AH=F4h](#) - VHRBIOS.SYS - GET VERSION  
[Int 10/AH=F5h](#) - EGA Register Interface Library - WRITE REGISTER SET  
[Int 10/AH=F5h](#) - VHRBIOS.SYS - GET VENDOR ID  
[Int 10/AH=F6h](#) - EGA Register Interface Library - REVERT TO DEFAULT REGISTERS  
[Int 10/AH=F6h](#) - VHRBIOS.SYS - GET INFO  
[Int 10/AH=F7h](#) - EGA Register Interface Library - DEFINE DEFAULT REGISTER TABLE  
[Int 10/AH=FAh/BX=0000h](#) - EGA Register Interface Library - INTERROGATE DRIVER  
[Int 10/AH=FAh](#) - FASTBUFF.COM - INSTALLATION CHECK  
[Int 10/AH=FEh](#) - TopView - GET SHADOW BUFFER  
[Int 10/AH=FFh](#) - TopView - UPDATE SCREEN FROM SHADOW BUFFER  
[Int 10/AH=FFh](#) - DJ GO32.EXE 80386+ DOS extender - VIDEO EXTENSIONS  
[Int 10/AH=FFh](#) - VIDEO - Oak VGA BIOS v1.02+ - SET EMULATION  
[Int 10/AX=FF00h](#) - CARBON COPY PLUS v5.0 - CHECK IF CC CONNECTED TO CCHELP  
[Int 10/AX=FF01h](#) - CARBON COPY PLUS v5.0 - DISCONNECT AND RESET LINE  
[Int 10/AX=FF02h](#) - CARBON COPY PLUS v5.0 - GET LAST PHONE NUMBER DIALED



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# Computer Tyme Web Hosting

Good Reliable Hosting - Flat Pricing Structure