

SCSICmd Send a command to the selected target device

#include <SCSI.h>

SCSI Manager

<u>OSErr</u>	SCSICmd (<i>buffer</i> , <i>count</i>);
<u>Ptr</u>	<i>buffer</i> , pointer to the command to be sent
<u>short</u>	<i>count</i> ; size of command pointed to by <i>buffer</i>
	returns 16-bit <u>Error Code</u> ; 0=no error

SCSICmd sends the command pointed to by *buffer* to the selected target device. The size of the command in bytes is specified in *count*.

buffer is a pointer to a command descriptor block; the SCSI command structure is outlined in ANSC document X3T0.2/82-2.

count is the size of the command descriptor block pointer to by *buffer*.

Returns: an error code indicating success or failure of the function. It will be one of:

noErr	(0)	No error
scCommErr	(2)	Breakdown in SCSI protocols
scPhaseErr	(5)	Phase error

Notes: The error codes returned by **SCSI Manager** routines typically indicate only that a given operation has failed. To determine the actual cause of the failure, another SCSI command needs to be sent asking the device what went wrong.

Use **SCSISelect** to specify the target device.