PBKillIO Stop all current and pending I/O with the device driver

#include <Devices.h> **Device Manager**

```
OSErr       PBKillIO(pb, async);
ParmBlkPtr  pb ;        address of a 50-byte IOParam structure
Boolean     async ;     0=await completion; 1=immediate return
            returns     Error Code; 0=no error
```

PBKillIO stops all current and pending I/O with device driver (ioRefNum) on the drive specified by ioVRefNum to memory. Completions routines for all requests are called with abortErr (-27) being returned for each ioRequest.

pb is the address of a 50-byte IOParam structure. The following fields are relevant:

Out-In	Name	Type	Size	Offset	Description
–>	ioCompletion	ProcPtr	4	12	Completion routine address (if *async* =TRUE)
–>	ioRefNum	short	2	24	Device reference number
<-	ioResult	OSErr	2	16	Error Code (0=no error, 1=not done yet)

async is a Boolean value. Use FALSE for normal (synchronous) operation or TRUE to enqueue the request and resume control immediately. See Async I/O.

Returns: an operating system Error Code. It will be one of:

noErr	(0)	No error
badUnitErr	(-21)	*refNum* doesn't match unit table
unitEmptyErr	(-22)	*refNum* specifies NIL handle in unit table