

# mini-FSD Helper Routines

The following table summaries the mini-FSD Helper Routines:

#	FSD Helper	Description
1.	<a href="#">MFSH_CALLRM</a>	Put machine in real mode
2.	<a href="#">MFSH_DOVOLIO</a>	Read sectors
3.	<a href="#">MFSH_INTERR</a>	Internal error
4.	<a href="#">MFSH_LOCK</a>	Lock segment
5.	<a href="#">MFSH_PHYSTOVIRT</a>	Convert physical to virtual address
6.	<a href="#">MFSH_SEGALLOC</a>	Allocate a segment
7.	<a href="#">MFSH_SEGFREE</a>	Free a segment
8.	<a href="#">MFSH_SEGREALLOC</a>	Change segment size
9.	<a href="#">MFSH_SETBOOTDRIVE</a>	Change boot drive number kept by the OS/2 kernel
10.	<a href="#">MFSH_UNLOCK</a>	Unlock a segment
11.	<a href="#">MFSH_UNPHYSTOVIRT</a>	Mark completion of use of virtual address
12.	<a href="#">MFSH_VIRT2PHYS</a>	Convert virtual to physical address

Table 4-2. Summary of mini-FSD Helpers

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