

Help:

DOS (MBR)

- a** toggle a bootable flag
- b edit nested BSD disklabel
- c toggle the dos compatibility flag

Generic

- d** delete a partition
- F** list free unpartitioned space
- l list known partition types
- n** add a new partition
- p** print the partition table
- t** change a partition type
- v verify the partition table
- i print information about a partition

Misc

- m** print this menu
- u change display/entry units
- x extra functionality (experts only)

Script

- I load disk layout from sfdisk script file
- O dump disk layout to sfdisk script file

Save & Exit

- w** write table to disk and exit
- q** quit without saving changes

Create a new label

- g** create a new empty GPT partition table
- G create a new empty SGI (IRIX) partition table
- o** create a new empty DOS partition table
- s create a new empty Sun partition table

0	Empty	24	NEC DOS	81	Minix / old Lin	bf	Solaris
1	FAT12	27	Hidden NTFS Win	82	Linux swap / So	c1	DRDOS/sec (FAT-
2	XENIX root	39	Plan 9	83	Linux	c4	DRDOS/sec (FAT-
3	XENIX usr	3c	PartitionMagic	84	OS/2 hidden or	c6	DRDOS/sec (FAT-
4	FAT16 <32M	40	Venix 80286	85	Linux extended	c7	Syrinx
5	Extended	41	PPC PReP Boot	86	NTFS volume set	da	Non-FS data
6	FAT16	42	SFS	87	NTFS volume set	db	CP/M / CTOS / .
7	HPFS/NTFS/exFAT	4d	QNX4.x	88	Linux plaintext	de	Dell Utility
8	AIX	4e	QNX4.x 2nd part	8e	Linux LVM	df	BootIt
9	AIX bootable	4f	QNX4.x 3rd part	93	Amoeba	e1	DOS access
a	OS/2 Boot Manag	50	OnTrack DM	94	Amoeba BBT	e3	DOS R/O
b	W95 FAT32	51	OnTrack DM6 Aux	9f	BSD/OS	e4	SpeedStor
c	W95 FAT32 (LBA)	52	CP/M	a0	IBM Thinkpad hi	ea	Rufus alignment
e	W95 FAT16 (LBA)	53	OnTrack DM6 Aux	a5	FreeBSD	eb	BeOS fs
f	W95 Ext'd (LBA)	54	OnTrackDM6	a6	OpenBSD	ee	GPT
10	OPUS	55	EZ-Drive	a7	NeXTSTEP	ef	EFI (FAT-12/16/
11	Hidden FAT12	56	Golden Bow	a8	Darwin UFS	f0	Linux/PA-RISC b
12	Compaq diagnost	5c	Priam Edisk	a9	NetBSD	f1	SpeedStor
14	Hidden FAT16 <3	61	SpeedStor	ab	Darwin boot	f4	SpeedStor
16	Hidden FAT16	63	GNU HURD or Sys	af	HFS / HFS+	f2	DOS secondary
17	Hidden HPFS/NTF	64	Novell Netware	b7	BSDI fs	fb	VMware VMFS
18	AST SmartSleep	65	Novell Netware	b8	BSDI swap	fc	VMware VMKCORE
1b	Hidden W95 FAT3	70	DiskSecure Mult	bb	Boot Wizard hid	fd	Linux raid auto
1c	Hidden W95 FAT3	75	PC/IX	bc	Acronis FAT32 L	fe	LANstep
1e	Hidden W95 FAT1	80	Old Minix	be	Solaris boot	ff	BBT