FOSTEX

VF-16 Operation Confirmed Media Information

NOTE

The following listed HDDs/SCSI devices were confirmed to operate properly with VF-16 through our lab tests on drives Fostex optionally obtained from the market. This does not mean all the drives of the same manufacturer and of the same model number always work properly to subtle difference in manufacturing time and place. This should not be taken as an evaluation of general quality of each HDD/SCSI device.

Operation-Confirmed E-IDE Internal 3.5" HDD				
Abbreviations M:16-bit linear recording mode / B:Backup / CD:CD Burning Number in the 1st place:Maximum number of simultaneous recording track Number in the 2nd place:Maximum number of simultaneous playback track				
Manufacturer	Model	Speed Type	Capacity	OPERATION
Maxtor	D540X-4K	Normal	20GB - 80GB *2	OK:16->M->16
	D540X-4D *1	Normal	20GB - 80GB	OK:16->M->16
	Fireball 3 *1	Normal	30GB - 40GB	OK:16->M->16
Quantum	Fireball Plus AS	High	10GB - 60GB *2	OK:16->M->16
	Fireball lct20	Normal	10GB - 40GB *2	OK:16->M->16
	Fireball lct15	Normal	7.5GB 1-30GB *2	OK:16->M->16
	Fireball Plus LM	High	10.2GB - 30GB *2	OK:16->M->16
	Fireball lct 10	Normal	5.1GB - 30GB *2	OK:16->M->16
Fujitsu	MPG3102AT-E	Normal	10.2GB	OK:16->M->16
	MPG3204AT-E	Normal	20.4GB	OK:16->M->16
	MPG3409AT-E	Normal	40.9GB *2	OK:16->M->16
*1 : In order to use Maxtor Fireball 3 & D540X-4D, the VF-16 software must be updated to V3.04 or later. *2 : In order to In order to correctly format a HDD with more than 30GB capacity, the VF-16 software must be updated to V1.03 or later. In order to use HD with more than 60GB capacity, the VF-16 software must be updated to V3.04 or later.				
CAUTION The number of simultaneous recording tracks in the above chart does not necessarily indicate the one using the analog inputs only. There is a case that both analog and digital inputs are used or only digital inputs are used.				

Operation-Confirmed SCSI Removable Devices				
Manufacturer	Model	Medium Type	Capacity	OPERATION
Olympus	MOS331	MO	230MB	OK:B
	MOS332	MO	230MB	OK:B
	MOS341/350	MO	230/540/640MB	OK:B
Fujitsu	FMO-230/SMB-230	MO	230MB	OK:B
	FMO-640/SMB-640	MO	230/540/640MB	OK:B
	MSC3064SS	MO	230/540/640MB	OK:B
IOMEGA	ZIP100	ZIP 100	100MB	OK:B
	ZIP250	ZIP 100/250	100/250MB	OK:B
	JAZ1GB	JAZ 1G	1GB	OK:B
	JAZ2GB	JAZ 1G/2G	1GB/2GB	OK:B
Panasonic	LF-D200	DVD-RAM	4.7GB	OK:B
PLEXTOR *3	PX-W1210TSE	CD-R/RW	640MB	OK:B/CD

*3 : In order to use the Plextor SCSI external CD-R/RW drive PX-W1210TSE for backup, the VF-16 software must be updated to V2.00 or later. In order to burn an audio CD, the VF-16 software must be updated to V3.00. or later. In order to update the software or save / load WAV files using the Plextor CD-R/RW drive PX-W1210TSE, the VF-16 software must be updated to V3.10 or later.

Recording Mode				
Unit	REC Mode	Fs	Quantization	No. of tracks
VF-16	Linear	44.1kHz	16-bit	16 + 8 additional tracks