Compatible USB Device List for DTX700 (As of February 2014)

Check the list below for USB devices that have been tested for proper operation with the DTX700.
USB Device as of February 2014

USB Flash Memory		
Manufacturer	*Model*	*Note*
LEXAR	LJDFF4GBASBNA	Discontinued model
LEXAR	LJDTT4GB	
LEXAR	LJDS50-4GB	
LEXAR	LJDRX8GBASBNA	Discontinued model
disgo	disgo lite 4GB	Discontinued model
TOSHIBA	PFU016U-1ACW	
SanDisk	SDCZ55-004G-B35Z	
SanDisk	SDCZ55-008G-B35Z	
SanDisk	SDCZ55-008G	
SanDisk	SDCZ50-004G-B35	
SanDisk	SDCZ4-4096-A11	Discontinued model
SanDisk	SDCZ36-032G-E11	Discontinued model
SanDisk	SDCZ37-032G-E11	Discontinued model
SanDisk	SDCZ37-016G-E11	Discontinued model
SanDisk	SDCZ37-008G-E11	Discontinued model
SanDisk	SDCZ50-016G-E11	Discontinued model
SanDisk	SDCZ36-002G-A11	Discontinued model
SanDisk	SDCZ51-004G-A11	Discontinued model
A-Data	AC103-8G-RBK	
Extrememory	EXMEUFD38GDBT	
Integral	Splash Drive　16G	
Integral	Integral USB 2.0 SPLASH DRIVE 32GB	
Integral	USB 2.0 Courier Flash Drive 4G（204814）	
Integral	USB 2.0 Courier Flash Drive 8G（229330）	
Integral	INFD16GBNEONPK	
Integral	INFD8GBNEONPK	
Integral	INFD4GBNEONPK	
Integral	INFD32GBCOU	
Integral	INFD16GBCOU	
Integral	INFD8GBEVOBL	
Integral	AG47 with READYBOOST	Discontinued model
HP	v125w 8GB USB Flash Drive	Discontinued model
HP	P-FD8GBHP125-EF	Discontinued model
PATRIOT	PEF32GUSB	Discontinued model
PATRIOT	PEF8GUSB	Discontinued model
PATRIOT	PSF8GMUSB	Discontinued model
PATRIOT	PEF16GUSB	Discontinued model
PATRIOT	PEF8GRUSB	
PATRIOT	PSF8GUSBC	Discontinued model
PATRIOT	PSF2GUSB	Discontinued model
PATRIOT	PSF8GSPUSB	
PATRIOT	PEF16GSBUSB	
PATRIOT	PEF8GSBUSB	
PATRIOT	PSF16GSPUSB	
PATRIOT	PSF16GRUSB	Discontinued model
Verbatim	Verbatim Store'n'Go USB Flash Drive - 4GB (#95236)	
Verbatim	49063	
Verbatim	44093	Discontinued model
Verbatim	97088	
Verbatim	TUFF-CLIP 97021	Discontinued model
Verbatim	97087	Discontinued model

PNY	P-FDU8GBSLK/PRP-EFS2	
PNY	P-FD2GBATT03-EF	Discontinued model
PNY	P-FDU4GBCL-EF	Discontinued model
PNY	P-FDU4GBSV-EF/SIL	Discontinued model
PNY	P-MICROFD4GBCITY2-BX	Discontinued model
PNY	P-MICROFD8GBCITY2-BX	Discontinued model
PNY	P-FD8GBATT03-EFS2	Discontinued model
PNY Polaroid	P-FDU4GB-EF/POL	Discontinued model
Kingston	DTIG3/16GB	Discontinued model
Kingston	DTIG3/32GB	Discontinued model
Kingston	DT101G2/8GB	
Kingston	DT101G2/16GB	
Kingston	DT101G2/32GB	
Kingston	DT100G2/32GB	Discontinued model
Kingston	DT100G2/8GB	Discontinued model
Kingston	DTIG3/16GBZ	
Kingston	DTIG3/8GB	
Kingston	DT111/8G	Discontinued model
Kingston	DT102/8GB	Discontinued model
Kingston	DT160/8GB	Discontinued model
Kingston	DT160/32GB	Discontinued model
Kingston	DT100G2/4GBZ	Discontinued model
Kingston	DT101G2/4GBZ	Discontinued model
Imation	Pivot Flash Drive 8GB（26658）	Discontinued model
Imation	Pivot Flash Drive 16GB（24092）	Discontinued model
Imation	NanoPro Flash Drive 4GB（24245）	Discontinued model
Imation	NanoPro Flash Drive 8GB（24246）	Discontinued model
Imation	NanoPro Flash Drive 16GB（24247）	Discontinued model
Imation	NanoPro Flash Drive 32GB（24248）	Discontinued model
Hama	108030	
Hama	114781	
Hama	114782	
TakeMS	88399	
ByteStor	BYTEFD4GBMAXIBL	
Rocketfish	RF4GB11	Discontinued model
Intenso	3503460	
Intenso	3504460	
CENTON	DSG8GB-001	Discontinued model
CENTON	DSP8GB-008WIP.CN	
CORSAIR	CMFVYGT3A-16GB	
EMTEC	EKMMD8GC400	
EMTEC	EKMMD16GC400	
Transcend	TS8GJF600	
Transcend	TS4GJFV30	Discontinued model
ATP	AF8GUFT3BK	Discontinued model
ATP	AF8GUFE1BK	Discontinued model
ATP	AF4GUFT3CAD	Discontinued model
FREECOM	34545	Discontinued model
FREECOM	34546	Discontinued model
FREECOM	34548	Discontinued model
FREECOM	34549	Discontinued model
SONY	USM8GN/TR	Discontinued model
SONY	USM4GN	Discontinued model
A-Data	AC905-4G-RGY	Discontinued model
Kodak	KJDOF32G	Discontinued model
Intenso	3502440	Discontinued model

-The USB devices listed above have been tested for compatibility with DTX700, however Yamaha does not gurantee proper operation of such devices with DTX700. Yamaha also takes no responsibility for any damage or inconvenience caused by the use of them.

-DTX700 is USB 1.1 compliant. You can also connect USB 2.0 devices to it, however data will be transferred at USB 1.1 speeds.

-The specification of the USB devices listed above is subject to change for certain reasons of manufacturers. Please note that they may not operate properly with DTX700 depending on the changes.

-For detailed specification and information on the USB devices listed above, pleasecontact the manufacturers of them.