

Tested USB storage device list for TF series recording function

YAMAHA Corporation

TF series consoles have a function to record 2-track audio data by using a USB storage device connected to the iPad port.

This function requires the following USB storage device specifications.

- The compliant file system format: FAT32
- Sector size: 512 bytes
(Certain large-capacity hard disk drives may not be compatible with this console).
- Allocation unit size: more than or equal to 4096 bytes

For recording, we recommend using a high-speed device, such as a hard disk drive (HDD) or solid-state drive (SSD). USB flash memory devices and iOS devices can be used for playback.

Some USB storage devices may not work properly on the console.

To help users find a working USB storage device, Yamaha has provided a list of tested USB storage devices. However, please note the following points:

- The list is a result of a few basic tests, so please note that we assume no responsibility whatsoever for any damages resulting from the use of the USB storage devices listed in the "Compatible list".
- With respect to the USB storage devices listed in the "Compatible list", there is a possibility that the specifications of the devices may be changed by the manufacturer and such changes may cause incompatibility.
- Please refer to each manufacturer for the specification of each USB storage device.
- The devices listed have passed Yamaha's basic tests.
Test conditions are:
 - 4 GB recording check. (4GB is the maximum file size in a FAT32 file system).
- Information in this document is subject to change without notice.

Compatible/Incompatible list

Manufacture	Product Name	Type	Capacity	TF Series version		Date of Test
				V1.01	V1.10	
ADATA	HV620	HDD	2TB	-	-	Mar.2015
Buffalo	HD-LS1.0TU2E	HDD	1TB	-	OK	Mar.2015
Buffalo	HD-LC2.0U3-WHC	HDD	2TB	-	OK	Mar.2015
Buffalo	HD-PV500U2	HDD	500GB	-	-	Mar.2015
Buffalo	HD-PCF500U3	HDD	500GB	-	-	Mar.2015
Buffalo	SSD-PE128U3	SSD	128GB	-	-	Mar.2015
Buffalo	SSD-PE256U3	SSD	256GB	-	-	Mar.2015
HGST	HT0SJA10001BCB	HDD	1TB	-	OK	Mar.2015
I-O DATA	HDCL-UT2.0K	HDD	2TB	-	OK	Mar.2015
I-O DATA	HDPC-UT1.0KB	HDD	1TB	-	OK	Mar.2015
Seagate	1K9AP1-501 1TB	HDD	1TB	-	OK	Mar.2015
Silicon Power	Atmor A30	HDD	2TB	-	-	Mar.2015
SONY	HD-EG5	HDD	500GB	-	OK	Mar.2015
TOSHIBA	HD-SB10TK	HDD	1TB	-	-	Mar.2015
Transcend	TS128GESD400K	SSD	128GB	-	-	Mar.2015
Transcend	TS256GESD400K	SSD	256GB	OK	OK	Mar.2015
Transcend	TS512GESD400K	SSD	512GB	OK	OK	Mar.2015
Transcend	StoreJet 1TB	HDD	1TB	-	OK	Mar.2015
Western Digital	WDBHDK0010BBK-U4	HDD	1TB	-	OK	Mar.2015
Western Digital	WDBUZG0010BBK-05	HDD	1TB	-	-	Mar.2015