



MDI_MEDIA - IN

Input medium type	Producer	Model	Tested Firmware	Capacity	Errors and notes
music play devices	Aiptek	MP-1003		256 MB	
	Apple	iPod Mini 2G	1.4.1	4 GB, 6 GB	
		iPod Shuffle 1G		1 GB	
		iPod Shuffle 2G	1.0.3	1 GB	
		iPod Nano 1G,2G,3G,4G		1 GB, 2 GB, 4 GB, 8 GB	
		iPod Classic 4G		20, 30, 60 GB	
		iPod Classic 5G	1.3	30, 60, 80 GB	
		iPod Classic 6G	1.1.1	80 GB, 160 GB	
		iPod Touch	1.1.4	8, 16, 32 GB	
	Archos	iPhone	1.1.4	8, 16 GB	
		Gmini 104	1.2.05	4 GB	only in mode HDD
		106		4 GB	
	Cowon	AV 500	1.5.13	30 GB	only in mode HDD
		iAudio6	1.17	4 GB	
		iAudio7	1.16	4 GB	
	Creative	iAudio U5	1.13	5 GB	
		Zen	V01.21.01.E	16 GB, 30 GB	
	iRiver	Zen Stone Plus	2 GB		
	Odys	Clix	1.15	2 GB, 4 GB	
	Olympus	Mp X10i		4 GB	
	Philips	M:robe	2.12	5 GB	
	Rok	GoGear		1 GB	
	Samsung	Rugby		256 MB	
		YP K3	3.05	2 GB	
		YP-P2	1.20	8 GB	
	SanDisk	YP-T10	1.29	8 GB	
		Sansa Fuze	V01.01.11F	2 GB	
Sony	Sansa View	V01.01.06F	16 GB	The music play device must be switched on for identification.	
	Walkman NWZ-A826	1.01	2 GB		
StormBlue	Walkman NWZ-S618F		2 GB		
Teac					
Trekstor	MP-288		2 GB		
	iBeat censo FM		2 GB		
Watson	Pocket X.u		80 GB		
Yakumo	Mp3 184-6		4 GB		
	Hypersound XD		256 MB		



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known errors of music play devices	Apple	iPod 3G	rok. v. 2003		Charging iPod 3G can not be charged via MEDIA-IN. In case the battery is discharged, the iPod 3G must be charged by an external power supply.	
		iPod/iPhone			Charging	If the iPod/Phone is completely discharged, it must be first charged. The procedure takes up to 1 min, afterwards the system starts communicating with the device.
					Play	For some Apple music play devices, it is not possible to skip one title back in by rewinding.
					Sound volume control	The sound volume control at iPod/iPhone can be set up by the AUX-GRADE input in radio or navigation system. Background noises can come up because of setting up the raise of sound volume.
					Searching	After having connected the music play device into MEDIA-IN, the radio does not play the current title, which was played at the iPod before. The play device first plays the desired title not until the title is chosen by radio. It is technically the same as the motor start.
					MIX	In mode MIX it is possible that another title will be played than is displayed.
					Title replay	Some of iPod types can carry out the function "Title replay" incorrect.
					Title name	Some of iPhones do not offer all informations of played title, therefore some informations of titles are possibly displayed incompletely or erroneous.
		Incoming calls	After having connected the iPhone via MEDIA-IN, there is possibly a background noise during incoming calls.			
iPod Touch			Title Play	For all standard music play devices the button "reward" works as following described: after three seconds having pushed the button "Skip backward" the title skips on playing the previous title. The system does not work for iPod Touch.		
All iPods and iPhones			SCAN	Only one title can be displayed by searching, that's why that function is inoperative.		

Note:

Different firmware up-grades can cause different functionalities of music play devices.

Supporting formats on external devices:

- MP3	- M3U
- WMA	- PLS
- OGG	- B4S
- Vorbis	- ASX
- AAC	- WPL

Please consider that files with a copy protection (e.g. m4p) can not be played

Supporting types for connecting USB:

USB 1.1, USB 2.0

Supporting disc sizes (mass storage) due to FAT (file allocation table):

FAT16 < 2GB

FAT32 > 2GB