iPod®/USB Flash Drive

Playable music files

In the audio function, MP3/WMA music files in USB flash drives can be played.

Read the followings before recording files in your USB flash drives which may have restrictions.
- Do not edit other type of extension. Playing USB flash drives containing these kind of files can cause troubles such as the device or speakers failure.

MP3/WMA files in your USB flash drives can be played on the following specifications.

MP3

Items	Contents
Standards	MPEG1 Audio Layer 2,3
	MPEG2 Audio Layer 2,3
	MPEG2.5 Audio Layer 2,3
Sampling periodicity (kHz)	MPEG1 32/44.1/48 kHz
	MPEG2 16/22.05/24 kHz
	MPEG2.5 8/11.025/12 kHz
Bit rates (kbit/s)	MPEG1 Audio Layer 2: 32-384/VBR/CBR
	MPEG1 Audio Layer 3: 32-320/VBR/CBR
	MPEG2 Audio Layer 2: 8-160/VBR/CBR
	MPEG2 Audio Layer 3: 8-160/VBR/CBR
	MPEG2.5 Audio Layer 3: 8-160/VBR/CBR
	If the files are low bit rate and/or small data size, you may not be played the files.
File systems	FAT12/16/32
Channel modes	Stereo/Joint stereo/Dual channel/Monaural
Maximum hierarchies	8 hierarchies (including the root directory)
Maximum folders	999 folders
Maximum files	65,025 files (255 files in one folder)
Available tags	ID3v1(v1.0/v1.1), ID3v2(v2.2/v2.3/v2.4)
Available number of characters	Models not equipped with Navigation System max: 16 characters Models equipped with Navigation System max: 32 characters (According to the character code or the number of songs, the maximum number of characters may not be displayed.)