

iPod/iPhone/USB playback
Connect your iPod, iPhone or USB to the USB socket of the Coach smartPanel.
Playback will start automatically.
[Play/Pause](#)
When playback, press ►||■ to pause.Press ►||■ again to resume.
[Previous/Next](#)
Press ◀ or ▶ to skip to previous/next track.
[Repeat](#)
Press ↺ to start repeat play. Press ↺ again to cancel.
[Random](#)
Press ⌛ to start random play. Press ⌛ again to cancel.

"Made for iPod" and "Made foriPhone" means that en electronic accessory has been designed to connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.
Please note that the use of this accessory with iPod or iPhone may affect wireless performance.
iPod and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries.

The Coach smartPanel supports only the following iPod/iPhone models:

- iPhone 4s
- iPhone 5
- iPhone 5c
- iPhone 5s
- iPhone 6
- iPhone 6s
- iPhone 6 Plus
- iPhone 6s Plus
- iPhone SE
- iPhone 7
- iPhone 7 Plus
- iPod touch (5th generation)
- iPod touch (6th generation)
- iPod nano (7th generation)



TECHNICAL DATA	
Power supply	24 V
Current consumption In operation Max. current Standby current	0.5 A, USB 1 KHz < 15 A < 0.5 mA
Inputs 2 x MIC USB SD AUX front AUX rear Video impedance	1 mV for dyn. microphones microphone priority management USB 2.0, type A MPEG 1, MPEG 2, MPEG 4, MFi-IAP2 micro SD MPEG 1, MPEG 2, MPEG 4 Audio Audio, CVBS Video 75 Ω
Output power	4 x 20 W / 4 x 40 W adjustable
Display	Dot matrix amber
Operating temperature	-20 °C to +70 °C
Storage temperature	-40 °C to +85 °C
Dimensions (W x H x D)	187.6 x 58.6 x 193.8 mm
Weight	Approx. 1040 g
Certification	CE, UN ECE R10
Tested acc	UN ECE R118

Media specifications and compatibility	
USB/SD capacity	
Media	USB/SD storage device
File system	FAT16/FAT32/exFAT
Maximum number of folders	300
Maximum number of subfolders	8
Maximum number of files	10 000
Playable file types	MP3, WMA, AAC, JPEG, BMP, MPEG, AVI, MPG, MP4, 3GP, MOV, M4V, VOB, DAT, FLV
Maximum file size	4 GB (FAT32); exFAT supports larger file sizes
Note: Maximum total playback time of the audio files stored on a USB/SD storage device is 450 minutes (not one file of 450 minutes)	
MP3 compatibility	
Media	USB/SD storage device
File extension	.mp3, .mp2
Bit rate	32 kbps to 320 kbps (CBR), VBR
Sampling rate	8 kHz to 48 kHz
ID3 tag versions	v1.0/v1.1/v2.2/v2.3
WMA-Kompatibilität	
Media	USB/SD storage device
File extension	.wma
Bit rate	32 kbps to 320 kbps (CBR), VBR
Sampling rate	8 kHz to 48 kHz
AAC-Kompatibilität	
Media	USB/SD storage device
File extension	.aac, .m4a
Bit rate	8 kbps to 320 kbps (CBR), VBR
Sampling rate	8 kHz to 96 kHz

Media specifications and compatibility				
Video file formats				
File extension	.avi	.mp4 .mov .3gp .m4v	.mpg .mpeg .vob .dat	.flv
Format	MPEG-4	MPEG-4	MPEG-4	Flash Video
Compatible video codec	mp4v, xvid, 3ivx, mp43	mp4v, H.263	mpeg-1, mpeg-2	H.263
Compatible audio codec	PCM, ADPCM, WMA, MP3	MP3, AAC-LC	PCM, MP3	MP3
Maximum resolution	720 Pixel x 480/576 Pixel			
Maximum frame rate	30 fps			
Video out format		USB storage device		
Output format		PAL/NTSC		
PAL resolution		720 pixels x 480 pixels		
NTSC resolution		720 pixels x 576 pixels		

