

TECHNICAL DATA			
Power supply	24 V		
Current consumption	In operation Max. current Standby current		
		0.5 A, FM 1 kHz < 10 A < 0.25 mA	
Frequency ranges	Europe		
	FM	87.5 – 108 MHz	
	AM/MW	522 – 1,629 kHz	
	DAB+	174.9 – 239.2 MHz	
	SW	3,900 – 4,000 kHz 5,850 – 6,300 kHz 7,095 – 7,500 kHz 9,325 – 9,950 kHz	
	NAFTA	FM AM/MW WB SW	
		87.7 – 107.9 MHz 530 – 1,710 kHz 162.4 – 162.55 MHz 3,900 – 4,000 kHz 5,850 – 6,300 kHz 7,095 – 7,500 kHz 9,325 – 9,950 kHz	
	MENA	FM AM/MW SW	
		87.5 – 108 MHz 531 – 1,602 kHz 9,400 – 9,900 kHz 11,600 – 12,100 kHz 13,570 – 13,870 kHz 15,100 – 15,800 kHz	
Bluetooth	Hands-free phone calls, phone book, music playback		
Inputs	2 x MIC		
	USB AUX rear		
	1 mV for dyn. microphones microphone priority management, private mode USB 2.0, type C Audio		
Compatible audio files	MP3, WMA, AAC, FLAC, HE-ACC, WAV		
Output power	2 x 20 W / 2 x 40 W adjustable		
Tandem function	Line out for Coach smartPanel		
Display	Dot matrix orange		
Operating temperature	-20°C to +70°C		
Storage temperature	-40°C to +85°C		
Weight	Approx. 1,070 g		
Certification	CE, UKCA, ECE R10, ECE R118, FCC, NOM, FMVSS 302		

Media specifications and compatibility	
Bit rate	8 kbps – 320 kbps (CBR), VBR
Sampling frequency	8 kHz – 48 kHz
HE-AAC compatibility	
Media	USB storage device
File extension	.aac
Bit rate	8 kbps ~ 320 kbps (CBR)
Sampling frequency	32 kHz, 48 kHz
FLAC compatibility	
Media	USB storage device
File extension	.flac
Sampling frequency	8 kHz, 96 kHz
Number of channels	Stereo, Mono
Bit length	16 kbps, 24 kbps
Tag support	FLAC head

جهاز Coach smartRadio Gen 2 مزود بمجموعة متنوعة من خيارات تشغيل الوسائط، ويدعم استقبال DAB+ كما أنه مدعوم بتقنية البلوتوث.

بموجب ما يلي، تؤكد شركة Robert Bosch GmbH أن نوع جهاز الراديو Coach smartPanel Gen 2 يتوافق مع توجيه رقم الصيغة الكاملة لإعلان المطابقة للاتحاد الأوروبي متاحة على عنوان الإنترنت المذكور أدناه. EU/53/2014.

ويمكن العثور على إرشادات السلامة الخاصة بالجهاز في دليل التشغيل الخاص بالجهاز. يمكن تحميل دليل التشغيل وإعلان المطابقة الخاص بالجهاز من الإنترنت باستخدام الرابط www.bosch-professional-systems.com.

iPhone/USB playback

Connect your iPhone or USB to the USB socket of the Coach smartRadio.

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 iPhone" means that an electronic accessory has been designed to connect specifically to iPhone 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 an iPhone may affect wireless performance.

iPhone is a trademark of Apple Inc., registered in the U.S. and other countries.

The Coach smartRadio supports only the following iPhone models:

iPhone 15 Pro Max

iPhone 15 Pro

iPhone 15 Plus

iPhone 15

iPhone 14 Pro Max

iPhone 14 Pro

iPhone 14 Plus

iPhone 14

iPhone SE (3rd generation)

iPhone 13 Pro Max

iPhone 13 Pro

iPhone 13 mini

iPhone 12 Pro Max

iPhone 12 Pro

iPhone 12

iPhone 12 mini

iPhone SE (2nd generation)

iPhone 11 Pro Max

iPhone 11 Pro

iPhone 11

iPhone XS Max

iPhone XS

iPhone XR



Media specifications and compatibility	
USB capacity	
Media	USB storage device
File system	FAT/exFAT
Maximum number of folders	1,000
Maximum number of subfolders	8
Maximum number of files	65,535
Maximum file size	32GB (FAT32); 128GB (exFAT)
MP3 compatibility	
Media	USB storage device
File extension	.mp3
Bit rate	32 kbps – 320 kbps (CBR), VBR
Sampling frequency	32 kHz, 44.1 kHz, 48 kHz
Tag support	ID3 v1.0/v1.1/v2.2/v2.3/v2.4
WMA compatibility	
Media	USB storage device
File extension	.wma
Bit rate	48 kbps – 192 kbps (CBR), 64 kbps – 161 kbps (VBR)
Sampling frequency	8 kHz – 48 kHz
WAV compatibility	
Media	USB storage device
File extension	.wav
Bit rate	32 kbps – 320 kbps
Sampling frequency	22.05 kHz – 48 kHz
AAC compatibility	
Media	USB storage device
File extension	.aac, .m4a

View A

