



МЕДИА-РОУТЕР В АВТОБУСАХ



Description

The Coach MediaRouter is a mobile Wi-Fi access point for coaches that allows passengers to connect their mobile devices to the internet via the Coach MediaRouter. Reception interference, which typically occurs during the journey when mobile devices inside the coach connect to the internet directly, is thus avoided. The Coach MediaRouter establishes access to the internet by means of a cellular connection and supports the LTE standard. Two SIM card slots make it possible to use up to two providers, as desired. This enables additional roaming fees on international journeys to be avoided.

The Coach MediaRouter furthermore serves as a media server that can make media content, such as music, videos and images, accessible to the connected mobile devices via Universal Plug & Play (UPnP).

The device has been designed for operation in a commercial vehicle with a 12 V or 24 V electrical system.

Technical data	
WLAN Standards	IEEE 802.11b, g, n
Cellphone standards	GSM, GPRS, EDGE UMTS (Multimode HSUPA / HSDPA) LTE
LTE (HSPA)	Penta-Band (800/900/1800/2100/2600)
UMTS (HSDPA)	Tri-Band (850/900/2100)
GSM / GPRS	Quad-Band (850/900/1800/1900)
Positioning	A-GPS / S-GPS
Firmware Update	via Internet / manuell
Antenna plug	UMTS (2x Fakra D, Bordeaux), GPS (Fakra C, blue), Internal WLAN antenna
Power supply	12 V DC / 24 V DC from the vehicle's electrical system
Operating temperature	-20 °C to +65 °C, -40 °C to +85 °C (extended)
Storage temperature	-40 °C to +105 °C
Reset function	Firmware reset for resetting to factory settings, Hardware reset for rebooting the device
Protection type	DIN 40050-9 to IP30
Security/encryption	WPA (TKIP, AES), WPA2 (CCMP, AES)
Dimensions (L x B x H)	147 x 120 x 25 mm
Weight	192 g
Certifications	CE, E1

Artikel-Nr.: 7 620 320 029

Медиа-роутер – это точка доступа Wi-Fi в автобусах, которая позволяет пассажирам соединять свое мобильное устройство с Интернетом. Сбой при подключении, который часто возникает при соединении мобильного устройства с интернетом в автобусах, исключен благодаря медиа-роутеру. Медиа-роутер устанавливается по средством подключения сотовой связи и поддерживает LTE