

## devolo WiFi 5 Repeater 1200

# Technical Specifications



Wi-Fi 5



1x Fast-Ethernet



Crossband-/  
Inband-  
Repeating



Multi-User-  
MIMO



## Simply more Wi-Fi: The intelligent Wi-Fi boost for all routers

The devolo WiFi 5 Repeater 1200 is perfect for expanding your Wi-Fi network quickly and easily. The Wi-Fi 5 standard lets customers surf and stream at up to 1200 Mbps.

### Wi-Fi-Features

- **Multi-User-MIMO**  
All devices in the network are simultaneously supplied with maximum Wi-Fi capacity.
- **Crossband-Repeating**  
Better transmission thanks to the optimal use of both frequency bands (2.4 GHz + 5 GHz). Concurrent Dualband and WPA3 encryption round out the features.
- **Access Point Mode**  
With direct connection to the router via Ethernet cable, the repeater can also be used as a full-featured dualband Access Point incl. Multi-SSID.
- **Wi-Fi Clone**  
SSID and Wi-Fi password are synchronised with the router via WPS button.
- **Beamforming / antenna orientation**  
The Wi-Fi signal is optimally aligned with all mobile devices, ensuring a high-performance connection.

### Additional Features

- **Integrated network connection**  
A LAN port for stationary devices such as receivers, smart TV or game console.
- **Durable and reliable**  
devolo develops benchmark products for millions of worldwide customers – and gives you a 3-year warranty!
- **devolo Home Network App**  
Easy setup with step-by-step instructions.

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## Technical Data

<b>Standards</b>	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3az IEEE 802.11 a, b, g, n, ac
<b>Transmission speeds &amp; methods</b>	Wi-Fi 867 (Mbps; 2x2 MIMO; 5 GHz), Wi-Fi 300 (Mbps; 2x2 MIMO; 2,4 GHz) Ethernet 10/100 (Mbps)
<b>Wi-Fi MIMO technology</b>	Yes
<b>Modulation • carrier</b>	Wi-Fi DSSS (IEEE 802.11b) • Wi-Fi OFDM (IEEE 802.11a, g, n, ac) • Wi-Fi 32
<b>Range (in m)</b>	Wi-Fi: 300
<b>Security</b>	WPA/WPA2/WPA3 Personal, WPS PBC
<b>LEDs</b>	Status / Signal strength display
<b>Buttons</b>	WPS, Factory Default
<b>Connector • countries</b>	Type C (CEE 7/16), Type G (BS1363)
<b>Device port</b>	1 x Ethernet RJ45
<b>Power output</b>	Maximum: 4,3 W, typical: 3,9 W
<b>Power supply</b>	100–240 V, 50/60 Hz
<b>Temperature</b>	-25°C to 70°C (storage), 0°C to 40°C (operating)
<b>Dimensions and weight</b>	91 x 51 x 35 mm (height x width x depth, without plug). Weight: 116g
<b>Amient conditions</b>	10–90 % humidity (non-condensing)
<b>Certification</b>	CE Class B (EU, CH, NO)

