



Internet-Booster 5G

Surf faster with Nokia FastMile 5G Receiver

With Internet-Booster 5G, the Internet speed of the copper line is supplemented with fast 4G and 5G mobile Internet. This increases the customer's household Internet speed to up to 600 Mbps depending on the combined package.

Internet-Booster 5G is available for residential customers with an blue Internet S, M or L.

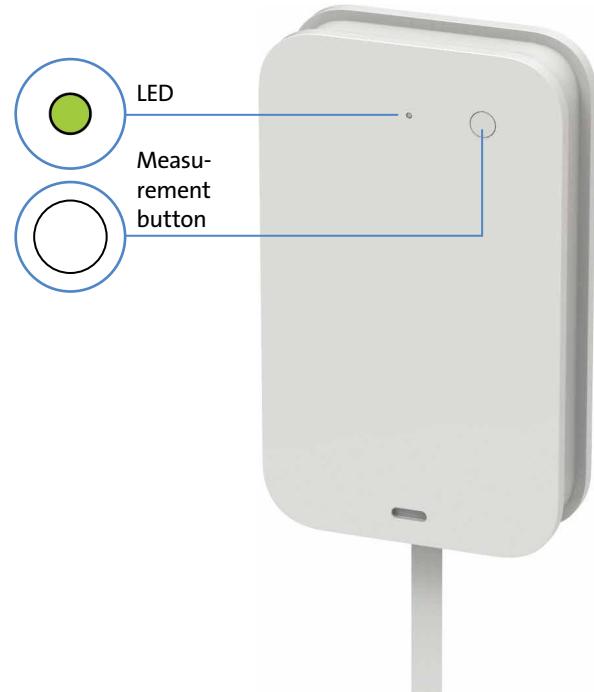
You can check availability for your location at www.swisscom.ch/internet



The Nokia FastMile 5G Receiver is a high-performance Internet receiving device for 5G and 4G mobile communications.

Features

- > Easy self-assembly on the window
- > Power supply via Power over Ethernet power supply unit
- > Exact alignment not required thanks to field of view of 180° horizontal and 70° vertical
- > Industry-leading antenna design with up to 8 dBi gain
- > Compatible with Swisscom Internet-Box 3 or WLAN-Box 2
- > IP66 Dust and waterproof
- > Dimensions: Height: 183 mm, length: 110 mm, width: 35 mm
- > Weight: 0.45 kg



Technical data

- > MIMO and Carrier Aggregation
- > Network ports: 5G New Radio (NR) 3GPP Release 15, 4G / Long Term Evolution (LTE)
- > SIM slot (size: 4FF/nano)
- > Power consumption: 11 W
- > Environmental resistance: -30°C to +55°C
- > Certifications: CE, CB, RCM & ITU-T K.21

Measurement button

Use the Nokia Wireless app and this button to measure the signal quality. The result is displayed via the LED colour on the device and on the Nokia Wireless app.