



ASKEY-RTL0200

5G NR CPE

The Askey 5G NR CPE is the ideal solution combining ultimate performance and revolutionary high-speed 5G technology to boost your Radio Access Network.

It offers flexibility and supports 5G NR and 4G LTE – up to Cat 20 - in order to enjoy high performance gigabit internet while preparing for the transition to 5G technology.

What makes it really unique?

- The device has outstanding reception of 5G mmWave signal (39GHz and 28GHz), which makes it ideal for Radio Access Network field trial device.
- The reception of Sub 6 5G NR enables carriers to prepare a smooth transition from 4G to 5G.
- The included battery provides flexibility and comfort of use. It can be easily charged on the go.

Groundbreaking and performant, the Askey 5G NR CPE is what you need to offer hassle-free High Speed Internet to all customers looking for a smooth and seamless digital experience with faster data speed and lower latency.

Sub 6 | mmWaves | Battery | Powerful

Interfaces

- LED indicator
- 1 x USB Port 3.0 Type C
- 1 x 5Gbps Ethernet Port
- 1 x USB Diagnostic Port
- 5200mAh Battery

Connectivity

- 3GPP Release 15, NSA
- LTE band: B1, B3, B7, B8, B20, B28, B32, B38
- LTE Cat 20
- LTE and 5G NR EN_DC
- 5G NR mmWave (Option) 28GHz
39GHz: n257, n260, n261
5G NR Sub 6GHz: n77, n78, n79
- WiFi 802.11 a/b/g/n/ac

Dimensions

- 210 x 130 x 46 mm

Environmental

- Operating Temperature 0° C – 40° C
- Operating Humidity 90% maximum, non-condensing



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