

Datasheet

DrayTek

ANT-BAS4G

Magnetic Base & Extension for 4G Antennas

Product Overview

This product is a magnetic base and extension cable compatible with the LTE antennae included with DrayTek Vigor routers that integrate an LTE modem, such as the Vigor 2620Ln.

This allows your aerials to be positioned to avoid any obstructions or enclosures which are obscuring the router. Adjust the LTE antennas into the optimum location / direction to increase signal strength and throughput.

This is especially useful if the router is installed in a rack inside a comms cabinet because if the aerials are inside the cabinet their signal will be severely impeded. The 1M extension cable allows the aerials to be positioned outside of the cabinet and the magnetic base means that it can be attached to the side of a cabinet if the metal is magnetic.

The magnetic antenna bases are supplied in pairs, purchase a single set to extend the antenna positions for both of the router's antennae. The antenna is not included - that is supplied with your 4G/LTE router.

The LTE antenna aerials supplied with DrayTek LTE modem routers can twist and tilt at their base, which allows for optimum positioning once connected to the ANT-BAS1 base.



Specifications:

- Magnetic base
- 1M Extension cable
- Kit includes 2 extension bases
- Extend 4G LTE aerials away from the router
- Allows aerials to be located in the optimum position
- Compatible with DrayTek Vigor routers with integrated LTE modems
- Suitable for use with all 4G LTE and 3G frequency bands in use in the UK
- Available in black only
- Suitable for indoor use only
- Can be wall mounted (use 3M Command strips, not included)
- Extension Connector: SMA
- Antenna Connector: SMA

Compatible with:

- Vigor 2620Ln

- Vigor 2860L*
- Vigor 2860Ln*
- Vigor 2862Ln*
- Vigor 2862Lac*
- Vigor 2865Lac*
- Vigor 2927Lac*

* - The ANT-BAS4G magnetic bases are already supplied as standard with this router model, suitable for replacement only. We recommend the ANT-4GE1 outdoor antennas to extend antenna cable length beyond 1 meter.

Email: **info@draytek.co.uk** Telephone: **+44 345 5570 007**
Specifications, content and product availability are subject to change and may differ from country to country. Actual Performance may vary depending on applications, usage, environment and other factors.
Full specifications are available at **https://www.draytek.co.uk**