## EF-BC3G-26 Range

- Covers 2G/3G/4G Bands
- Easy adhesive pad fitment
- Suitable for mounting to plastic or glass

EF-BC3G-26 is a range of highly efficient and portable antennas for 2G/3G/4G modems and datacards. These paddle style antennas are easily positioned on a device housing or vehicle windscreen using the supplied automotive industry grade adhesive pad.

The antenna is ultrawideband and ground plane independent making it ideal for global machine-to-machine and mobile data applications. Covering 698-960 / 1710-2170 /2396-2700MHz the EF-BC3G-26 is designed to support the full range of $2 G / 3 G$ and 4 G frequencies globally.

The antenna is constructed from weather resistant plastic and is suitable for use in semi-exposed scenarios.


## 2G/3G/4G Easy-Fit Antenna

EF-BC3G-26 Series

## PANORAMA@ANTENNAS



* VSWR measured with 0.5 m (1.5') of RG174 cable
** Typical Peak gain simulated in CST Microwave Studio with 175 mm (7") cable
***Typical Efficiency simulated in CST Microwave Studio with 175mm (7") cable



## 2G/3G/4G Easy-Fit Antenna

## EF-BC3G-26 Series

## Electrical Data

## Typical Efficiency***



Typical Peak Gain**


