

ARDUINO GSM ANTENNE

€ 8,95

Excl. BTW: € 7,40

Afbeeldingen



Beschrijving

X000016 is a dipole pentaband waterproof antenna for all of your Arduino wireless projects. The antenna supports the GSM 850 / 900 / 1800 / 1900MHz and UMTS bands. Designed for small devices, this antenna will work when used as a wireless terminal, gateway, or access point. It is a ground plane independent design, housed in a robust waterproof plastic cover. It can be used outdoors in any kind of telemetry project, as well as for discreet in-vehicle installations. It comes with a high-grade adhesive tape that allows the antenna to be attached to any surface. This penta-band antenna is supported by the official Arduino boards: Arduino MKR FOX 1200, Arduino MKR WAN 1300, Arduino MKR WAN 1310, Arduino MKR GSM 1400. Applications include automotive, telemetry, IoT.

- Dimension is 130x16x5mm
- Cable length is 120mm
- micro UFL connector, double-sided tape support
- Plastic housing
- Easy to install, low weight
- Good efficiency, omnidirectional pattern

Opmerkingen

Antenna is not meant to be mounted on large metallic surfaces, since it would affect the antenna's coverage. It works great on other materials such as glass, plastic, wood, or cardboard.

Productinformatie

Artikelnummer	X000016
Merk	ARDUINO
Is on Sale	Nee

