



## AnyTone AT500

### Product Description

AnyTone AT500 is designed to amplify GSM signals in locations up to **150 m<sup>2</sup> (1600 ft<sup>2</sup>)**. Correspondingly, this booster model is suitable for private houses, offices, stores, parking lots and other areas of middle size. The frequency range of the device is **900 MHz** which is suitable for most mobile providers of the **European Union** and most countries of the world.

The GSM signal booster ensures perfect coverage of the area for both call reception and making calls. You'll also get reliable GSM, GPRS, EDGE connections with this device.

High quality and compliance with modern technical requirements of AT500 model is confirmed by the international **CE and RoHS certifications** as well as two-year warranty this device disposes of.

Order AT500 booster model right now and enjoy stable mobile connections at home or at work!

### Product Features

- ✓ Indoor coverage – 150 m2
- ✓ Frequency bandwidth of 900 MHz
- ✓ Safety for Human Health
- ✓ Conformity to CE and RoHS standards
- ✓ 2-YEAR Warranty
- ✓ Full duplex mode (improvement of outgoing and incoming signal)



### Package

- AT500 booster,
- inside antenna + 5m cable
- outside antenna + 10m cable,
- power supply,
- manual

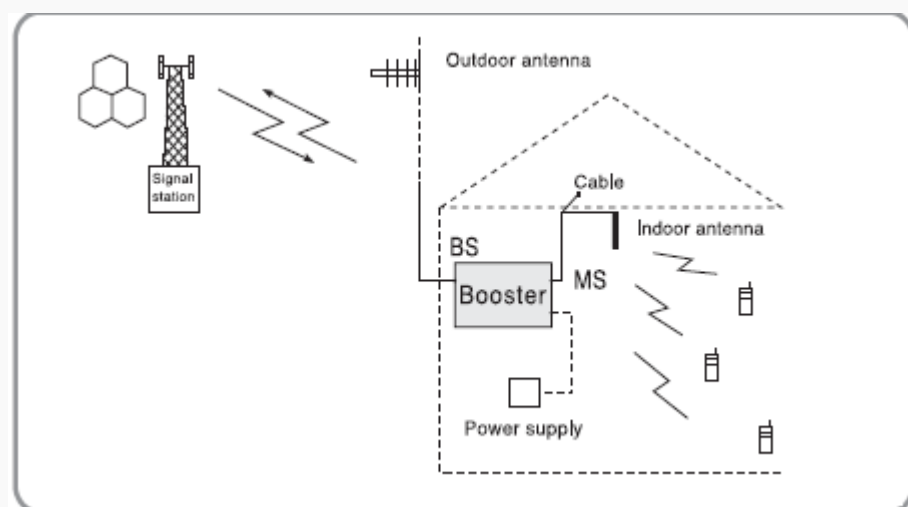
### Specification

Indoor coverage

150 m2

Up-link freq	890-915 MHz
Down-link freq	935-960 MHz
Up-link Gain	40 dB
Down-link Gain	50 dB
Power supply	DC 10V/30mW (AC 220V)
Working t°C	-25 - +55 C
Humidity	5-95%
Size (mm)	158x146x35
Booster Weight	1.6 kg
dBm	15 kg

## Installation Scheme



## Installation Guide

1. Encuentre la mejor posición para la antena exterior (en el tejado o fuera de la ventana donde se captan por lo menos 2-3 rayas de la cobertura móvil). Elija la mejor dirección para la antena – se recomienda dirigirla hacia la torre repetidora más cercana de su operador móvil. No monte la antena exterior cerca de antenas de alta frecuencia, redes de metal, cables de alta tensión o transformadores. No se olvide de proteger la antena de tormentas o rayos.
2. Plug the in-car antenna into the repeater surface and tighten it.
3. Open the back carriage of the vehicle to mount the out-of-car antenna. Loosen two screws of the mounting for out-of-car antenna, then embed the mounting into the cover of the back carriage and tighten well.
4. Plug the out-of-car antenna into the repeater surface and fasten the screws.
5. Plug the equipment into the cigar lighter. The indicator starts lighting which means that the mobile repeater works normally. If you don't need to use the mobile repeater, unplug it from the cigar lighter.

If you have any questions regarding placing an order, installation or other issues, please, contact us –

Phone: +(33)977215553

E-mail: [contact@myamplifiers.com](mailto:contact@myamplifiers.com)

Skype: gsm\_amplifier