



BlueLocar Basestation Antenna Manual

Usage

The Antenna of the **BlueLocar Basestation** Locating System fulfills the purpose of receiving and sending data from and to other devices of the **BlueLocar** Locating System. Such a device could be a **BlueLocar RAY** or **BlueLocar MARLIN**.

The Antenna is connected to the **Basestation** with the included cable. Make sure the plugs are screwed firmly to protect the contacts of the plugs and sockets from corrosion. In case the Antenna is not connected properly and cannot operate as intended, the **Basestation** will sound a buzzer-alarm and display a warning on its screen.

To ensure good range and signal strength, make sure that the Antenna is mounted as high as possible and is not covered from any side. This ensures that the antenna can receive signals from all directions. The higher the antenna is mounted, the better the range of the locating system.

Declaration of conformity

We, BlueLocar GmbH

Autokaderstraße 29/Bt2

A-1210 Vienna

AUSTRIA

declare under our sole responsibility that the product BlueLocar Basestation Antenna, to which this declaration relates, is in conformity with the requirements of the following specifications:

FCC Statement for USA

The above product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications made to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC Canada Statement for Canada

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.