

JUNEO TKSTAR G318 detector



Short installation and operating instructions

Full version : wiki.nyomkovetes.net



G318 is the most advanced portable wireless (GSM or CDMA*) signal detection device.

The detector is based on advanced German technology, which is used in many similar products worldwide, such as wiretaps, car trackers, secret mobile phone software, wireless cameras, anti-cheat devices used in casinos, etc. The product fully meets the military / police detection functions and requirements.

It is also suitable for detecting and measuring electromagnetic radiation sources, so it can protect you and your family from the potential dangers they pose.

1. Parts of the device



1. Power connector (charging)
2. Antenna
3. Sensitivity control



4. LED Indicators
 1. LED: Charging
 2. LED: Battery level
 - 3-10. LED: Receiver level
5. On/Off Button

2. Using the device

2.1 Charging the battery

The device has a built-in battery that can be charged using the USB cable and mains charger provided by the manufacturer. The other end of the charging cable should be inserted into the charging socket on the top of the device.



The first two LEDs provide information about the charging process status and charge level.

2.2 Operation

1. Turn on the main switch. The second LED will light up, indicating that the power supply is working properly.
2. Turn the reception strength (sensitivity) control knob clockwise to the maximum, entering the standby state. If a strong ambient signal is received, turn the knob back until the signal strength indicator lights up to the fifth LED at most.
3. As you approach the signal source, more and more LEDs will light up and the beeping will become louder, finally, you will hear a "beep" sound. The volume of the sound will change according to the signal strength.
4. The signal will be louder the closer the suspicious object is, making it easier to find the target.

3. Maintenance

The device does not require any occasional or planned, factory-prescribed maintenance activities during its intended use.

4. Troubleshooting

Cell phone base stations, TV and radio stations can be received everywhere on city roads, so when searching for car trackers, it is advisable to take the vehicle as far away from them or to a place as shaded as possible from their transmissions and perform the search there.

There are several possibilities for a "blind alarm", for example:

- Some of our usual communication equipment automatically logs in to the base station at regular intervals.
- The radiating object is next door.
- We are too close to a wireless router (e.g. wifi router).

Notes

JUNEO TKSTAR TK911

PRO 4G állat nyomkövető



Operating instructions and further information

See more: wiki.nyomkovetes.net



- **Interference:** This device emits radio frequency signals—do not use where these signals may cause interference with other devices.
- **Battery use:** If you notice that the operating time is significantly reduced, have the battery replaced as soon as possible to avoid malfunction. Have the battery replaced by a qualified service technician - contact your product dealer for information.
- **Programming:** Always set up and program the device according to the manufacturer's instructions.
- **Warning for expectant mothers:** Due to the radio frequency signals emitted by the device, it is recommended that expectant mothers use the device at a distance of at least 20-30 cm and avoid direct contact with the abdominal area.
- **Emergencies:** The GPS device is not a substitute for traditional emergency call systems. In the event of an emergency, use the communication channels provided by local authorities.

Place of origin: China

Manufacturer

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Declaration of Conformity and Certificate

Shenzhen Juneo Technology Limited, declares under its sole responsibility that the product identified above is in compliance with the essential requirements and other relevant provisions of the following directives:

- 2014/53/EU - Radio Equipment Directive (RED)
- 2014/30/EU - Electromagnetic Compatibility Directive (EMC)
- 2011/65/EU - Restriction of Hazardous Substances (RoHS)

Safety information

The appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

When using a GPS device, the following safety precautions must be observed to ensure proper operation of the device:

- **Power supply:** Operate the device only with the specified power supply voltage. Check that the power source meets the technical requirements of the device and only use chargers recommended by the manufacturer.
- **Storage:** Keep the device in a dry and well-ventilated environment. Do not store in a damp or humid location as this may damage the internal circuits.
- **Temperature:** Avoid extreme temperatures. It may cause the device to malfunction or fail if left in an overheated (above 50°C) or overcooled (below 0°C) environment.

Guarantee

The product is covered by a 2-year warranty, valid from the date of purchase. The warranty covers material and manufacturing defects that occur under normal use.

The warranty does not cover:

- damage resulting from improper use,
- physical damage and
- unprofessional repair or modification.

In warranty matters, please contact the place of purchase or the distributor. The original proof of purchase is required to validate the warranty.

- **Handling:** Handle the device with care. Avoid shock, strong vibration and mechanical shock, which may damage the device.
- **Cleaning:** Use a dry, soft cloth to clean the device. Do not use chemicals, cleaning agents or solvents. Always disconnect the device from the power source before cleaning.
- **Disassembly:** Do not attempt to disassemble or modify the device. Disassembly may not only invalidate the warranty, but may also cause the device to malfunction.
- **Child protection:** Keep the device out of the reach of children, especially as it contains small parts that could cause choking if swallowed.
- **Environmental awareness:** Dispose of the device and its components in accordance with local waste disposal regulations. Do not dispose of electrical and electronic waste in household waste.
- **Installation:** The device must only be installed by a qualified person. The device must be installed in accordance with the regulations.

Related documents

Declaration of conformity, standards, certificates; environmental and detailed technical and usage information: <https://wiki.nyomkovetes.net>

	This symbol indicates that this product should not be disposed of with household waste at the end of its life. Please hand it in at a designated recycling point or use the services of your local
CE	The CE marking shows that the product complies with the safety, health and environmental requirements of the
RoHS	RoHS compliance indicates that the product does not contain hazardous substances such as lead, mercury or