

SHTIL-KS 1000

PORTABLE JAMMER WITH A WIDE RANGE
OF SUPPRESSED FREQUENCIES



The jammer is used to block data transmission over wireless communication channels. It is also used to interfere with radio-controlled explosive devices (RCED).



The jammer is powered from the 220 V alternating network, from the built-in batteries



The jammer is supplied complete with case, the transmitter, 220 V power cable, Ethernet cable, and operation manuals.





FEATURES

- Small weight-and-dimensional characteristics, which makes it possible to move the safety area provided;
- Long work from the built-in rechargeable battery considerably increases mobility in comparison with other similar products;
- The product can analyze the ether and when the energy detection of the data transmission signal, the product begins to work at the frequency of the signal;
- High speed scanning and broadcasting interference;
- Power supply from the 220 V network, which makes it possible to use the product for a long time in the stationary position; the battery provides for long isolated operation;
- Available power adjustment at the output of each letter from 0.5 W to the maximum value;
- No give-away factors, which makes it possible to conceal the product from the exterior surveillance;



- Parameter adjustment control is carried out using a laptop computer connected to the Ethernet;
- Directional antennas increase signal jamming efficiency;
- The transmitter can be used separately from the case.

Type of unit:

Range of suppressed frequencies:

Time of operation:

Automatic mode of operation with an ether analyzer and the inclusion of radiation, the reaction rate:

Output power:

Transmitter weight:

case weight:

Outline dimensions of transmitter:

Outline dimensions of case:

portable

791...821 MHz, 925...960 MHz, 1805...1880 MHz, 2110...2170 MHz, 2400...2485 MHz, 2570...2690 MHz, 5150...5915 MHz

220 V network operation – at least 8 hours
built-in battery operation – at least 4 hours

is not more than 15 ms

at least 11 W

9,5 ± 1 kg

4,5 ± 1 kg

(475 × 347 × 90) ± 10 mm

(630 × 415 × 160) ± 10 mm