

■ Jammer of microphones and audio recorders

SEL OMNI TOWER

SEL OMNI TOWER is a unique and effective ultrasonic device used to protect classified information, based on special algorithm of generating of the digital ultrasonic jamming signal. Device effectively protects confidential conversations, conferences, business conferences and secret meetings against eavesdropping and recording with any voice recorders.

Application

SEL OMNI TOWER effectively blocks wiretaps, voice recording and microphones in rooms about the area about 30-40 m² such as:

- microphones in cell phones;
- digital recorders of the sound with the built-in microphone or the microphone on the cable;
- professional digital dictaphones of the type : EDIC-the mini, Gnome, Olympus, Papyrus...;
- dictaphones built-in in Smartphones of the type: **iPHONE 15 PRO MAX**, HTC, SONY , LG, SAMSUNG...;
- radio microphones, microphones of recorders audio-the video;
- microphones of cameras, bugging microphones;
- professional dictaphones hidden in cards to ATMs;
- older and newer dictaphones, recorders in the metal-housing.

Ultrasonic Jammer SEL OMNI TOWER also prevents leakages of information by means of buggings analog, digital, optical and seismic wiretaps. The product is used for stationary work in rooms on a conference table, desk, etc.

Features

- Type of work: proprietary algorithm for generating interference using a digital ultrasonic signal;
- The radio remote control turns on and off;
- Charging and battery status indicator;
- Quiet operation - does not emit an audible and troublesome sound;
- Simple operation and use.

Specifications

Max range: depending on the area	30-40 m ²
Directionality	in the horizontal plane 360 ° in the vertical plane 105 °
Operating frequency	23-260 kHz
The built-in effective battery + the power supply	110-230 V
Battery life	3 hours
Maximum continuous operating time	3 hours, break time 30 minutes.
Charging time	5 hours
Remote control	switching on/off, the range ~20 meters
Wireless remote control	work frequency 433.92 MHz in the ISM band
Weight	5 kg,
Operating temperature	0° ...+40° C (32-104 Fahrenheit)
Dimensions	height 37 cm, diameter 16 cm.

