Microphones and tape recorders jammer

The device is designed to protect conversations areas from eavesdropping. Device blocks wireless microphones, tape recorders, hard-wired microphones and most of professional digital tape recorders including tape recorders installed in mobile phones (smart phones). Ultrasonic inaudible noise signal * as well as acoustic speech-like noise signal ** are used in jamming the eavesdropping devices.

Ultrasonic pressure level of the operating device at a distance of 1 meter or less may exceed the maximum safety level of emission for people according to Sanitary Regulations and Norms2.2.4/2.1.8.582-96 that may cause damage to your health!

**The manufacturer cannot guarantee that if you use only one ultrasonic signal (or insufficient level of acoustic speech-like signal volume) all tape recorders and recording devices will be jammed.*

DEVICE DESCRIPTION

It is a portable device designed to protect conversation areas from eavesdropping. Device operating instructions:
- Surrounding air temperature, ^{O}C.. from +5 to 55
- Relative air humidity at 25°C, %... up to 98
- Atmospheric pressure…………………. from 66,6 kPa up to 106,6 kPa   (from 500 mmHg up to 800 mmHg)

Technical specifications.

Visual appearance of the device is shown on Figure 1.

Figure 1.

Dimensions, mm..150x92x28

Weight, including batteries, kg... 0,27

Internal source of power supply, V 12

External source of power supply, V 15

Effective (maximum) range of jamming the eavesdropping devices, m....................................up to 7

Effective (optimal) range of jamming the eavesdropping devices, m... 2

Sound pressure level at 1 m distance from the device, dB......................... up to 120

Installed batteries capacity, mAh..1200

Device components.

Device components and supplied package are shown on Table 1.

Table 1

№	Description	Quantity
1	Microphones, bugs and tape recorders jammer with five UV-transducers and acoustic silencer.	1

2	External power supply source (battery charger) from single-phase AC 50 Hz, 220 V	1
3	Individual package	1
4	User Manual	1
5	Quality checklist	1