

SAFE-10

Counter Cellular
Eavesdropping Safe box



COUNTERMEASURES

SAFE-10 is counter cellular eavesdropping safe box with individually lockable cells for up to 10 smartphones intended for protection of data and acoustic information from eavesdropping via cellular networks and pier-to-pier communication over Bluetooth and WiFi channels as well as from covert activation of audio recorder on a mobile phone.

A must-have solution for any setting where a threat of the data-leakage via a personal mobile device is a factor, whether a board room, command and control centre, reasearch lab, workgroup, etc.

FEATURES

ULTIMATE TRIPPLE PROTECTION

Shielded body blocks electromagnetic radiation, thereby preventing stored mobile devices from communication with cell towers and/or devices (e.g. smart watches, other phones, etc.).

Ultrasound noise generators for each cell provide the masking of audio and make speech incomprehensible.

Built-in WiFi and Bluetooth jammer (optional) prevents unauthorized communication between mobile devices placed inside the unit.

SMART CONCEPT

Individually lockable cells fitted with Abloy locks are designed to prevent unauthorized physical access to mobile devices while stored. For each cell a numbered key is given to owners thereby providing them a sufficient comfort.

HIGH AUTONOMY AND CAPACITY

Protection for 10 smartphones for up to 20 hours on one charge.

STANDALONE RUGGED DESIGN

Rugged shatterproof case with a built-in battery.



GENERAL SPECIFICATIONS

Number of protective cells:	10
Cell size:	170 x 90 x 18 mm
Noise level at the location of phone's mic, not less than:	100 dB
Effective noise spectrum for ultra-sound protection:	24 – 26 kHz
Residual word intelligibility not more than:	10%
Power:	Built-in Li-ion battery 10400 mAh
Continuous running time:	20 hours
Dimensions, weight:	470x370x180 mm, 10 kg