SAFE-4

Counter Eavesdropping Safe Box (4 slots)





The SAFE-4 is the perfect solution to protect audio information from unauthorized recording, streaming, or transmission during important meetings and conversations. With its ultrasonic microphone jamming technology, this counter eavesdropping safe box effectively blocks the microphones of cell phones and smart devices with various noise patterns.

Keep your conversations confidential with the SAFE-4's large capacity, equipped with 4 individual cells that can fit all types of smartphones. Stay connected with the world as this device does not block any calls, SMS, or other network communication.

Whether in a boardroom, command and control center, research lab, workgroup, or any other important meeting setting, the SAFE-4 is a must-have solution for reducing the risk of unauthorized voice recordings or eavesdropping.

FEATURES



AUDIO JAMMING

Adopting self-developed ultrasonic mixer, effectively jamming the recording software of all types of cell phones.



FLEXIBLE MOBILITY

Built-in 6800mAh high-capacity battery, this device offers longlasting use and can be flexibly moved and placed in any position during communication and negotiations.



CENTRALIZED PLACEMENT

Independent cell phone security island design can simultaneously jam signals for up to 4 cell phones, significantly improving the efficiency of conference communication.



PROACTIVE DEFENSE

This device effectively addresses mobile phone active and passive recording and eavesdropping in both work and daily life.



SAFE AND SENSELESS

Our ultrasonic noise jamming technology is safe and imperceptible to the human ear, emitting no electromagnetic radiation. It effectively blocks phone recording without hardware interference or damage.



GENERAL SPECIFICATIONS

Jamming Capacity:	100% effective jammed inside the jammer box
Number of Slots:	4
Supported Cell Phone Size:	≤ 170mm*70mm*20mm
Working hours:	≥ 4 hours
Status Indicator:	Ambient light
Battery Indicator:	4-position LED lights
Charging Voltage:	12V-1.5A
Charging Interface:	USB-C
Capacity:	6800mAh (3.7V)
Dimension:	218mm*138mm*90mm (including the holder)
Working Temperature:	-10°C ~45°C
Working Humidity:	≤ 93%, no condensate

