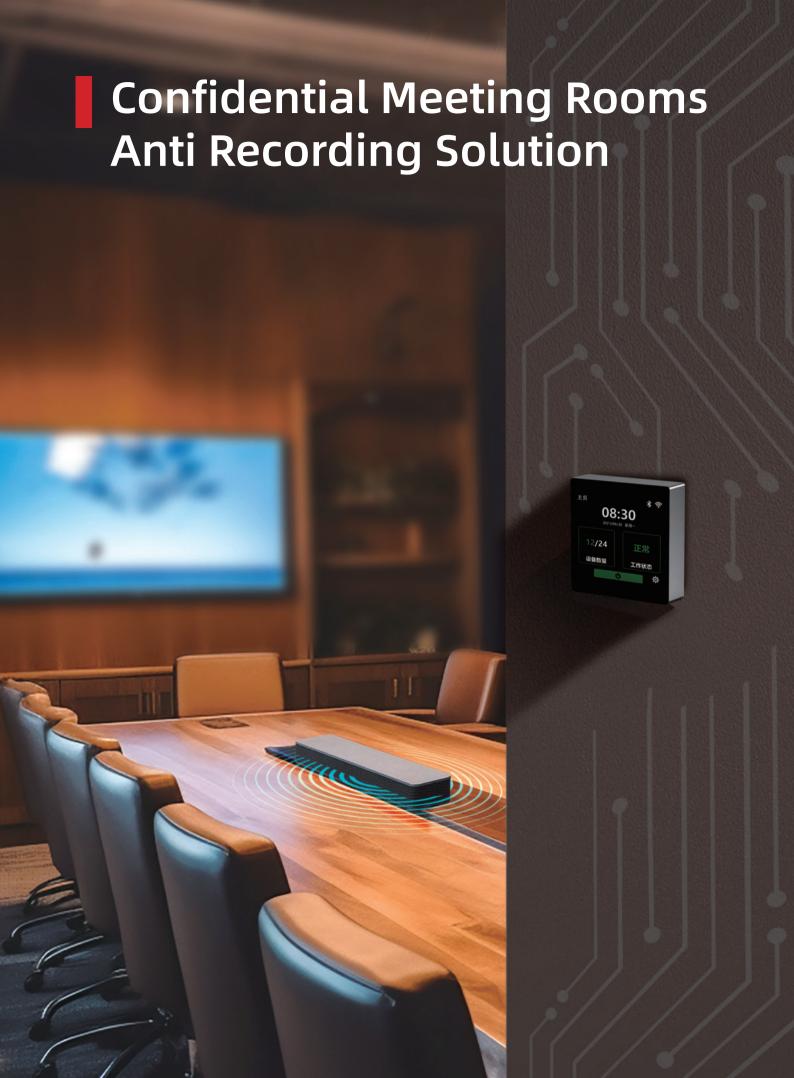


Audio Jammers Collection



Version: May, 2024



AJ-301C Audio Jammer Control Terminal realizes convenient, quick and unified control of audio jammer startup/ shutdown, monitoring of work status, timing off jamming and other functions. It can carry out centralized control, effectively manage the audio jammer of several confidential meeting rooms through computer network, and provide equipment status monitoring, equipment operation and maintenance history data traceability and query to the customer's security management unit. It can interface with the customer's current conference management system.



Youtube



Wireless networking via Bluetooth, up to 32 slave devices (315/316) can be connected at the same time. You can enter and exit devices into the network one by one by using SN code.



Through the RS232 wired network, up to 32 slave devices (315/316) can be connected to the network automatically after successful connection



Online Status Inquiry

Query the online and offline status of each slave devices in real time



Sets the power of the slave devices, and can be set to high/medium/low.



Applet Control (Optional)

Real-time control of slave devices switching and power adjustment via applet



Slave devices on/off control via 315MH remote controller

Specifications	
Power Consumption	<10W
Standard Voltage	DC 5V
Interactive Mode	3.92-inch 320*320 touch pad
Uplink Communication	WIFI/100M Ethernet
Downlink Communication	BLE/RS232
Number of Slave Devices	≤ 32 slave devices
Wireless Networking Distance	>10m
ESD (Electrostatic Discharge)	4KV through direct contact, 8KV in the air
Remote Control	Supports 315MHz wireless remote control
Size	86mm*86mm*22mm
Color	Black panel with silver gray shell
Weight	Approximately 115g
Working Temperature	-10°C ~45°C
Working Humidity	<85%, no condensate

Adopting self-developed ultrasonic mixer, effectively jamming various types of cell phones, voice recorders and other portable recording devices. According to the conference room area and conference table size with a different number of desktop and under-desk audio jammers, through the communication cable, wireless Bluetooth connection network.

Application:

classified conference room, classified reception room, classified office, classified negotiation room, etc.



Wireless Networking

Up to 32 slave devices (315/316) can be connected at the same time through Bluetooth wireless networking. You can enter and exit the network one by one by using the SN code.



Proactive Defense

Dealing with recording and eavesdropping in all types of important communications.



Flexible Deployment

Different numbers of under-desk, desktop audio jammers can be matched according to the size of the conference room and the size of the conference table. The touch-screen Audio Jammer Control Terminal can be used for centralized control



Wired Networking

Up to 32 slave devices (315/316) can be connected at the same time through RS232 wired networking. Automatically enter the network after successful connection



Safe and Senseless

Adopts ultrasonic band noisemaking jamming technology, effectively jamming recording devices. It is safe and healthy with no human ear reception and no electromagnetic radiation. The product complies with the relevant national safety industry standards, passing the authorized test by National Center for Quality Supervision and Inspection



Meeting Guard Network Management System

It can effectively manage the audio jammers of several confidential meeting rooms through computer network, and provide the customer's security management unit with equipment status monitoring, equipment operation and maintenance history data traceability and query. It is available to interface with the customer's current conference management system

- 10 11	
Specifications	
Power Consumption	<45W
Standard Voltage	DC 20V (PD 3.0)
Jamming Objects	Android phones, iPhones, recording pens, detectaphones, etc.
Jamming Distance	Huawei Mate 40 >2m@70dB; iPhone 12 >1.5m@70dB
Number of Probes	6*16=96
Jamming Angle	60° @1m
Networking Interface	BLE/RS232
Wireless Networking Distance	>10m
ESD (Electrostatic Discharge)	4KV through direct contact, 8KV in the air
Weight	Approximately 1,500g
Color	Silver gray
Size	354mm*127mm*26mm
Working Temperature	-10°C ~45°C
Working Humidity	≤ 85%, no condensate

Adopting self-developed ultrasonic mixer, effectively jamming various types of cell phones, voice recorders and other portable recording devices. According to the conference room area and conference table size with a different number of desktop audio jammers, through the communication cable, wireless Bluetooth connection network.



Youtube

Application:

classified conference room, classified reception room, classified office, classified negotiation room, etc.



Wireless Networking

Up to 32 slave devices (315/316) can be connected at the same time through Bluetooth wireless networking. You can enter and exit the network one by one by using the SN code.



Proactive Defense

Dealing with recording and eavesdropping in all types of important communications.



Flexible Deployment

Different numbers of under-desk, desktop audio jammers can be matched according to the size of the conference room and the size of the conference table. The touch-screen Audio Jammer Control Terminal can be used for centralized control



Wired Networking

Up to 32 slave devices (315/316) can be connected at the same time through RS232 wired networking. Automatically enter the network after successful connection



Safe and Senseless

Adopts ultrasonic band noisemaking jamming technology, effectively jamming recording devices. It is safe and healthy with no human ear reception and no electromagnetic radiation. The product complies with the relevant national safety industry standards, passing the authorized test by National Center for Quality Supervision and Inspection



Meeting Guard Network Management System

It can effectively manage the audio jammers of several confidential meeting rooms through computer network, and provide the customer's security management unit with equipment status monitoring, equipment operation and maintenance history data traceability and query. It is available to interface with the customer's current conference management system

Specifications	
Power Consumption	<45W
Standard Voltage	DC 20V (PD 3.0)
Jamming Objects	Android phones, iPhones, recording pens, detectaphones, etc.
Jamming Distance	Huawei Mate 40 >2m@70dB; iPhone 12 >1.5m@70dB
Number of Probes	72
Jamming Angle	60° @1m
Networking Interface	BLE/RS232
	>10m
ESD (Electrostatic Discharge)	6KV through direct contact, 8KV in the air
Weight	Approximately 730g
Color	Silver gray
Size	325mm*96mm*64mm
Working Temperature	-10°C ~45°C
Working Humidity	≤ 85%, no condensate



Equipped with ultrasonic mixer, full non-sensory jamming cell phone recording. It designs as an independent cell phone safety island, supporting wireless charging and cell phone centralized placement, significantly improve the efficiency of meeting and communication.





Audio Jamming

Using self-developed ultrasonic mixer, effectively jamming all types of mobile phones, capacitive trigger mode, mobile phone placed on the device can start to work, mobile phone off automatically.



Status Display

Supports displaying the status of the cell phone placement/jamming, also supports cell phone wireless charging status prompting



Safe and Senseless

Using ultrasonic noise jamming technology, human ear is not aware, no electromagnetic radiation, safe and healthy effectively block the recording function, no interference or damage to the hardware function of the mobile phone.



Proactive Defense

Dealing with active and passive recording and eavesdropping of cell phones in work and life.



Wireless Charging

Support cell phone wireless charging, maximum 10W wireless charging with highend SoC charging control chip and heat dissipation design, long-time use without overheating.



Convenient and Reliable

The device is open-use and the status is clear

Application: personal office, private conversation, life and living, etc.







Specifications	
Power Consumption	<25W
Adaptor	DC 12V, 3A
Wireless Charging	10W Max
Size	214mm*108mm*30.5mm
Weight	219g
Working Temperature	-10°C ~55°C
Working Humidity	≤ 93%, no condensate

AJS-333 Speaker Audio Jammer



Adopts self-developed ultrasonic mixer, effectively jamming all types of cell phones, voice recorders and other portable recording devices. Built-in high-capacity battery, long life use, flexible mobile placement in the communication and negotiation scene. Can be used as a Bluetooth speaker, play music at the same time jamming recording, highly secretive. Can be opened through the remote control attached to the product, but also through the WeChat applet to privately open the audio jammer, the ultimate user experience.



Office, negotiation room, meeting room, etc.



Youtube



Camouflage

Used as a Bluetooth speaker, play music while jamming the recording, highly secretive.



Safe and Senseless

Using ultrasonic noise jamming technology, human ear is not aware, no electromagnetic radiation, safe and healthy effectively block the recording function, no interference or damage to the hardware function of the mobile phone.



Secret Activation

You can privately turn on the jammer through the remote control attached to the product or WeChat applet, the ultimate user experience



Adjustable Power

According to the distance of the recording equipment, can independently adjust the jamming frequency to achieve the best results



Proactive Defense

Dealing with recording and eavesdropping in all types of important communications.



Convenient and Reliable

The device is easy to open with clear displaying

Specifications	
Power Consumption	20W
Working Voltage	DC 20V
External Power	45W PD3.0 USB-C adaptor
Built-in Batteries	6600mAh lithium-ion polymer battery
Wireless Connection	Bluetooth 5.0
Size	94mm*94mm*168mm
Color	Silver gray
Weight	1kg
Working Temperature	-10°C ~45°C
Working Humidity	≤ 93%, no condensate



The use of ultrasonic mixing technology combined with professional structural design. It designs as an independent cell phone security island, so that the phone is completely placed in the jamming slot. The audio recorded by the phone is completely covered by ultrasonic noise, can not be recorded under normal conditions, recording can not be restored after post-processing, so as to protect the content of the conversation at the source is not leaked.



Application:

Internal main meetings, technical exchanges and discussions, business communication and negotiation, etc.



Audio Jamming

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



Centralized Placement

Independent cell phone security island design, able to simultaneously achieve jamming for 4 cell phones, significantly improve the efficiency of conference communication.



Safe and Senseless

The use of ultrasonic noise jamming technology, the human ear is not noticeable, no electromagnetic radiation, safe and healthy to effectively block the recording function, the phone hardware does not interfere with or damage to the function.



Flexible Mobility

Built-in 6800mAh high-capacity battery, long life use, can be flexibly moved and placed in any position in the communication and negotiation.



Proactive Defense

Dealing with mobile phone active and passive recording/eavesdropping in work and life.

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