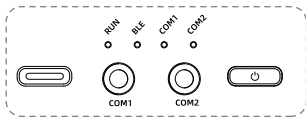
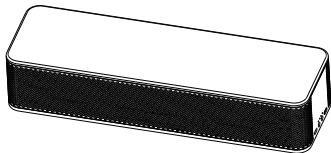



# AJ-316D

## Desktop Audio Jammer



 Charging port(Type-C)

 Jamming indicator(Green)

 Data port(Down)

 Network indicator(Red)

 Data port(Up)

 Data indicator(Blue)

 Power switch(Press)

Long press 3 seconds  
to restore factory settings

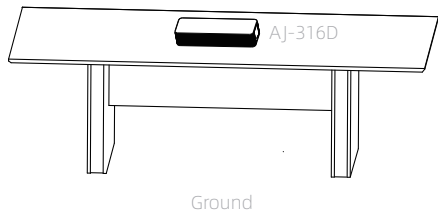
 Data indicator(Blue)

## Specification

Jamming	Saturated jamming on Android phones, iPhones and other recording devices, recording playback is all noise, can not hear the original voice information
Jamming range	60°@1m 70db
Jamming distance	HUAWEI mate40≥1m@80db facing microphone, iPhone12≥1m@80db facing microphone
Working voltage	DC 18V~24V, standard DC 20V
Working temperature	-10°C~45°C
Working humidity	< 85%, frost-free
Storage conditions	Room temperature 25°C, cool environment
Power consumption	< 45W
Dimensions	(325*96*64)mm±1mm
Weight	730g

## Installation

Place the AJ-316D on a horizontal table and turn on the power. Ready to use.



## Notes

1. Do not use power supplies, chargers or batteries other than those originally supplied to power the jammer.
2. Do not place the jammer in operation close to or directly in front of your ear.
3. Do not expose the jammer to dusty, humid environments for long periods of time.
4. Do not use liquid solvents to clean the jammer, use a dry cloth to gently wipe the surface dirt and dust.
5. Do not place the jammer in a place with extremely high or low temperature, the storage environment is  $-20^{\circ}\text{C} \sim 55^{\circ}\text{C}$ , otherwise it will affect the service life of the device.
6. Do not expose the jammer to high temperatures or around heat generating devices such as sunlight, heaters, microwave ovens, ovens or water heaters.
7. Do not expose the jammer to open flames as this may cause safety problems.
8. Do not drop, crush or puncture the jammer as this may cause abnormal operation or damage to the device.
9. Do not attempt to disassemble the jammer.