

Accessories for AHD



RT52T



RT52T control unit adopts the industrial - design concept, which can precisely control the functions of the equipment and has a powerful long-range control ability for strong sound. It is adaptable to omnidirectional acoustic array and directional acoustic device.

Control Unit
Screen Size: 5"
Resolution: 1024*768
Weight: 1.36kg

CON-X70



Full - touchscreen design, enabling precise control of device functions. It supports remote control of high - intensity sound, lasers, and pan/tilt devices. It is compatible with Opto-acoustic Device, offering excellent compatibility and seamless integration.

Control Unit
Screen Size: 7"
Resolution: 1920*1080
Weight: 0.88kg

RT81T



RT81T control unit adopts an industrial - design, which can accurately control device functions and support remote control of high - intensity sound, laser, and pan - tilt. It is compatible with Opto-acoustic Device.

Control Unit
Screen Size: 8"
Resolution: 1024*768
Weight: 3.2kg

DCZ-600



The DCZ-600 power bank is an exclusive portable power supply for portable directional acoustic devices, featuring a rapid deployment capability. It supports plug-and-play functionality, enabling direct power supply without additional configuration.

Power Bank
Rated Capacity: 29.8Ah 643Wh
Dimension: 274×227×155mm
Weight: 5.5kg

TD-2



TD - 2 is a heavy duty tripod made of aluminum alloy, with a maximum load - bearing capacity of up to 150kg. It is not only suitable for fixed scenarios, but also for mobile carrier scenarios such as vehicle - mounted and ship - mounted ones.

Heavy-duty Tripod
Weight: 17.8kg
Maximum load capacity: 150kg
Material: Aluminum alloy

TD-1



TD - 1 is a medium sized tripod made of aluminum alloy. It has a maximum load bearing capacity of up to 30kg, is suitable for fixed usage scenarios, and can provide stable support for equipment.

Medium-sized Tripod
Weight: 6.1kg
Maximum load capacity: 30kg
Material: Aluminum alloy



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AHD for Drone



RA11G



Drone Speaker can leverage UAVs to achieve flexible deployment in the air using drones, supporting dual-mode output of real-time intercom and pre-recorded voice. This device is suitable for command transmission in public safety, emergency rescue.

Peak SPL: 143dB
Continuous SPL: 133dB
Max Range: 360m 1190ft
Weight: 2.7kg 6.0lbs

RA11C



Drone Speaker takes advantage of the high altitude to transmit sound accurately. It supports real-time direct transmission and pre-recorded loop playback. It is suitable for event order maintenance, disaster evacuation, effectively covering the target area.

Peak SPL: 148dB
Continuous SPL: 138dB
Max Range: 570m 1870ft
Weight: 3.5kg 8lbs

RA11Z



Drone Speaker takes advantage of the high altitude to transmit sound accurately. It supports real-time direct transmission and pre-recorded loop playback. It is suitable for event order maintenance, disaster evacuation, effectively covering the target area.

Peak SPL: 149dB
Continuous SPL: 139dB
Max Range: 625m 2050ft
Weight: 3.7kg 8.2lbs

