

Airtame Hub

Data sheet



The Hub Of Hybrid Meeting Rooms

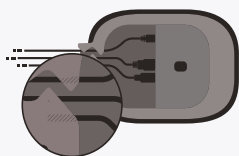
Convert any collaboration space into a hybrid meeting room with Airtame Hub. The high-performance device is built for superior screen sharing, signage and video calls to the service of your choice. With our conferencing software Airtame Rooms, you can join video calls connecting people across locations.

The perfect combination of Airtame Rooms with Airtame Hub, connected to your preferred camera, microphone and speakers, provides a consistent experience and

standardised deployment in all your meeting rooms. Airtame Hub works with most USB-connected cameras, speakers and microphones (information on compatible products coming soon).

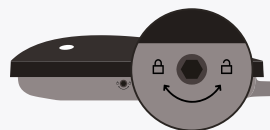
Airtame Hub has been designed and built to provide the best hybrid meeting experience. Mount it on the wall or place it on a flat surface, Airtame Hub runs conferencing with a stable Power over Ethernet (PoE+) connection.

Secure & Stable



Get a stable connection & neat setup

Built-in PoE+ port enables powering the device over the network without the hassle of connecting a power adapter. The cable organiser keeps all the wires securely in place for a tidy room and stable video call.



Ensure everything works as it should

Nobody can mess with the setup with custom tamper-proofing and the Kensington lock. Expect fewer IT support calls for disconnected peripherals and missed devices. Every room is always ready for a hybrid meeting.



Cloud management system for the Airtame platform

Manage all your Airtame Hub devices from Airtame Cloud. Activate or disable Airtame Rooms directly from the cloud. Airtame Cloud gives you the flexibility to configure camera, speaker and microphone for each Airtame Hub running hybrid conferencing.



Helping your organisation achieve your sustainability goals

Airtame Hub has been built with sustainability in mind, maximising the use of recycled and recyclable materials. The device has been designed for future disassembly when it reaches its end-of-life.

Product Specifications

Interface

HDMI Out:	2
USB:	2x Type A, 1x Type C
Network:	10/100/1000 Ethernet
WiFi:	802.11a/b/g/n/ac, RSDB
Bluetooth:	5.2

Power input

PoE IEEE 802.3at Type 2 "PoE+" (RJ45 Connector)
42.5-57V ≡ max 30W
DC Power Port (IEC 60130-10:1971 Type A: 5.5 mm OD, 2.1 mm ID)
12V ≡ max 30W

HDMI Cable

HDMI-A to HDMI-A
Length: 1 m

Security

Web/Cloud Transport Encryption:	TLS
Device API Security:	With password (SRP)
Streaming Encryption:	AirPlay, Miracast
Conferencing Encryption:	TLS, WebRTC
Physical Security:	Custom Tamperproofing, Kensington lock compatible with Kensington Microsaver 2.0

Software

Operating System:	Airtame OS (Linux based)
Device Management:	Airtame Cloud

Environment

Ambient Operating Temperature:	0 to 45 °C (32 to 113 °F)
Operating Altitude:	0 - 2000 MSL

Device Dimensions

Height:	56.4 mm (2.22 in)
Width:	159.5 mm (6.28 in)
Depth:	227.5 mm (8.96 in)

What's in the box

Airtame Hub

Mounting Plate

Accessory Kit - HDMI cable, Wall Screws, Wall Plugs, 3M Command Strips

User manual

Airtame Power Adapter not included in the box (sold separately on airtame.com, if required)

Box Dimensions

Height:	317 mm (12.5 in)
Width:	191 mm (7.5 in)
Depth:	63 mm (2.5 in)

Warranty

Standard two-year limited hardware warranty included for EU and one-year for North America

Model number

Airtame Hub:	AT-CD1
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