



The AM-CF1 is an Audio Collaboration System that will change your perception of web conferences. Imagine you are in a team conference and everyone gets clearly heard across different locations - no matter how passionately you discuss your ideas. The AM-CF1 with its integrated microphone array and soundbar turns any web conference in a natural conversation - clear as face-to-face. The integrated array of 8 steerable microphones automatically focuses on whoever is talking in real-time, allowing a natural conversation in web conferences.



Order no: AM-CF1B Q E01

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AM-CF1B

Specifications

Buttons	Power switch, Bluetooth pairing, Mute, Volume Up/Down
Control input	2 inputs, removable terminal block (6 pins), no-voltage make contact
Control output	2 outputs, removable terminal block (6 pins), no-voltage make contact, relay contact output
Current consumption	3,5 A
Indicator	Power (blue/blue-green/green/orange/red), USB connection (green/blue), Bluetooth (blue), Multifunction (green/red)
Inputs	USB Audio: 2 channels, USB 3.0/USB 2.0/USB 1.1, 3.0 type-B portBluetooth: 2 channelsCodec: 1 channel, RCA pin jack, –10 dBV, 10 kΩ, unbalanced typeAUX: 2 channels, RCA pin jack, –10 dBV, 10 kΩ, unbalanced type
Microphone	Unidirectional electret condenser type
Network	10BASE-T/100BASE-TX, RJ-45
Outputs	USB Audio: 2 channels, USB 3.0/USB 2.0/USB 1.1 micro-B portBluetooth: 1 channelCodec: 1 channel, RCA pin jack, –10 dBV, 600 Ω, unbalanced typeAUX: 2 channels, removable terminal block (6 pins), 4 dBV, 600 Ω, balanced (electronically-balanced) typeInternal speaker: 2-way × 2 (woofer × 2, tweeter × 1)
Power source	12 V DC
Weight	4,6 kg
Certificates	CE
Dimensions (W x H x D)	800 x 83,2 x 85,8 mm
Dimensions (ø x D)	x 85,8 mm
Finish	Aluminium, Steel plate, ABS resin, 30% gloss, black
Operating humidity	90 % RH or less (no condensation)
Operating temperature	0-40°C
Weight Certificates Dimensions (W x H x D) Dimensions (ø x D) Finish Operating humidity	4,6 kg CE 800 x 83,2 x 85,8 mm x 85,8 mm Aluminium, Steel plate, ABS resin, 30% gloss, black 90 % RH or less (no condensation)



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Appearance