A&T™



AIR 300

Wireless Speakerphone

Applications: Conference Rooms | Board Rooms

BLUETOOTH DONGLE

8w

SPEAKER OUTPUT

AEC, AGC, ANS & AI NOISE REDUCTION

8 MIC ARRAY

DSP

BUILT-IN DSP



MAKE IN INDIA

CE FC RoHS COMPLIANT

AIR 300
SPECIFICATION

A&T™
EXPERIENCE NEXT

Microphone	
Frequency Response	100 Hz ~ 16 kHz (32kHz High Sampling Rate)
Sensitivity	-26 dBFS
Number of MIC	8 Omnidirectional Microphones
Pickup Range	6 m Radius
Audio Function	AEC, AGC, ANS & AI Noise Reduction
Algorithm	AI Noise Algorithm
Speaker	
Frequency Response	120 Hz ~ 18 kHz
Speaker Output	8 W
AI Noise Reduction	Support
Impedance	4 Ω
Maximum Sound Pressure Level	85 dBSPL@1m, PN, max power
SNR	≥75 dB
Connectivity	
Wireless	Bluetooth 5.3+BLE
Dongle	2.4 GHz USB Dongle
Wired	USB Type C
Cascading	Up to 2 (Wireless)
Battery	
Battery Capacity	3.7 V / 4400 mAh
Time of Endurance	12 hours
General Information	
Supported System	Win7/8.1/10/11, macOS 10.10 and above
Bluetooth Frequency	2.4 GHz
Operating Temperature	0°C ~ 40°C
Net Weight	400 g
Product Dimension (L*W*H)	125 mm × 125 mm × 33 mm

+91 452 4392222 sales@atnetindia.net www.atnetindia.net