

Yealink MeetingBar A20 video conferencing system 20 MP Ethernet LAN Video collaboration bar



Brand : Yealink

Product code: A20-010

Product name : MeetingBar A20

A20 Video Collaboration Bar for Small and Huddle Rooms, 20MP Camera, Electric Privacy Shutter, Dual Screen, Auto Framing, Speaker Tracking

Yealink MeetingBar A20. Product type: Video collaboration bar. HD type: 4K Ultra HD, Maximum frame rate: 30 fps. Field of view (FOV) angle: 133°. Ethernet LAN, Wi-Fi. Bluetooth. Operating system installed: Android 9. Product colour: Black

Performance		Camera	
Bluetooth	✓	Megapixel (approx.) *	20 MP
Product colour *	Black	Camera type	Single camera
Auto framing	✓	Field of view (FOV) angle	133°
Tracking modes	Presenter mode	Camera privacy shutter	✓
Meeting features	Add participates, Calendar, Content sharing, Hold/Resume, One-click join, Whiteboard	Microphone	
Product type *	Video collaboration bar	Microphone mute	✓
PTZ control	✓	Number of microphone arrays	8
Video		Features	
HD type *	4K Ultra HD	Cable lock slot	✓
Maximum video resolution *	3840 x 2160 pixels	Computer system	
Maximum frame rate	30 fps	Processor family	Qualcomm Snapdragon
Video codecs	H.264 High profile, H.264 SVC, H.264	Processor model	845
Audio		Operating system installed	Android 9
Built-in speaker(s)	✓	Operational conditions	
Audio system full duplex	✓	Operating temperature (T-T)	0 - 40 °C
Echo cancellation	✓	Operating relative humidity (H-H)	10 - 95%
Speaker power	5 W	Storage temperature (T-T)	-30 - 70 °C
Memory		Power	
Total storage capacity	64 GB	Power source type	AC
Ports & interfaces		AC input voltage	100 - 240 V
HDMI output ports quantity	2	Power consumption (typical)	10.5 W
HDMI input ports quantity	1	Power consumption (max)	14 W
USB 2.0 ports quantity	1	Power consumption (idle)	10 W
Ethernet LAN (RJ-45) ports	1	Weight & dimensions	
Reset slot	✓	Width	600 mm
Network		Depth	68 mm
Ethernet LAN *	✓	Height	82 mm
Ethernet LAN data rates	10,100,1000 Mbit/s	Packaging content	
Wi-Fi	✓	Cables included	HDMI, LAN (RJ-45)
VLAN support	✓	Quick start guide	✓
Security algorithms	256-bit AES, EAP-MD5, EAP-TTLS, PEAP, SRTP, TLS		

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