DATASHEET

AudioCodes **RXV200** Android Intelligent AV Hub



has developed the RXV200 Android Intelligent A/V hub and compute unit. The RXV200 connects and orchestrates between multiple audio and

video peripherals, including support for dual screens, and delivers Alenhanced video streaming and meeting summaries, powered by its advanced Qualcomm processor.

The RXV200 provides full integration with AudioCodes meeting room devices, as well as 3rd-party AV equipment for customers who wish to retain their existing AV devices or integrate professional 3rd party AV equipment into their Teams meeting rooms.

Simple Control and Management

The RXV200 can be controlled within the meeting room via the AudioCodes RX-PAD touchscreen Android room controller. IT professionals can remotely manage and monitor the device using the AudioCodes Device Manager tool.



Dual screen support

Flexible device bundles to suit

any meeting room

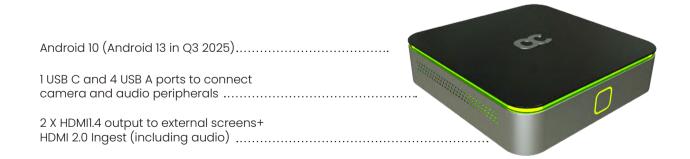
Allows easy future upgrade

of A/V devices

Centralized device management and monitoring

RXV200 INTELLIGENT AV HUB SPECIFICATIONS

Performance	Processor Snapdragon™ QCS8250 Memory LPDDR5, 8G Storage UFS3.1, 128G Graphics Adreno™ 650				
Device interfaces	Ethernet: 10/100/1000 Mbps (RJ-45) network interface Wi-Fi (dual band support): 802.11 a/b/g/n/ac/ax Bluetooth 5.1 4 x USB 3.0 Type A 1 x USB 3.0 Type C 2 x HDMI out interfaces 1 x HDMI in 12V/5A DC power input				
Network provisioning	 TCP/IP (IPv4), DHCP/ static IP; Time and date synchronization via SNTP; VLAN support; QoS support: IEEE 802.1p/Q tagging (VLAN) Layer 3 TOS and DSCP RTCP support: (RFC 1889) • IP address configuration: TCP/IP (IPv4), DHCP/static IP Time and date synchronization: SNTP QoS support: IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS and DSCP RTCP support: (RFC 1889) 				
OS	Android 10 (Android 13 in Q3 2025)				
UC platform support highlights	 Microsoft Teams Room for Android application with: Intuitive meeting experience with calendar integration and click-to-join or proximity-join experience 				
Security	 Encryption: TLS (Transport Layer Security), SRTP encryption for media, AES256 Network Access Control: IEEE 802.1x Built-in certificate Kensington Lock for security measures 				
Design	Dimensions (W X D X H) 170 x 170 x 41.3 mm Weight 0.75 kg				
Manageability	AudioCodes Device Manager				



AUDIOCODES RXV200 MICROSOFT TEAMS ROOMS BUNDLES

Bundle	Room Size	Participants	Controller	Compute Unit	Video	Audio	Productivity
RXV200-B360	Small/Medium	4-8	RX-PAD	RXV200	RXVCam360	RXVCam360	Meeting Insights/ Al Summary
RXV200-B20	Small/Medium	4-10	RX-PAD	RXV200	RXVCam50M	RX15 (2.5m pickup radius)	Meeting Insights/ Al Summary
RXV200-B70	Medium/Large	10-18	RX-PAD	RXV200	RXVCam70	RX40 with 2 satellite mics with pickup radius of up to 8m	Meeting Insights/ Al Summary
RXV200-B40	Medium/Large	10-16	RX-PAD	RXV200	RXVCam50M	RX40 with two satellite mics with pickup radius of up to 8m	Meeting Insights/ Al Summary
RXV200-B05	Any	Any	RX-PAD	RXV200	Room's existing video solution*	Room's existing audio solution*	Meeting Insights/ Al Summary

* Contact AudioCodes for a list of recommended 3rd party AV solutions

RXV200 Bundle Components



3

RXV200-B360

RXV200-B20

USB 3.0

HDMI IN

OUT



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MIC Cable

Ethernet

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HDMI IN 1111 Ethernet MIC Cable