Technical Specifications

Additional Features

Video Resolutions (Max)	3840x2160p 30Hz 4:4:4 8bit 1920x1080p 60Hz
Inputs/Outputs	1x USB-C Input 1x HDMI Input 1x HDMI Output
Supported Standards	RGB | USB | USB Alt-Mode
Maximum Pixel Clock	300Mhz
Microphone	4 x MEMS mic array, AEC | ANS Pickup Range: 5-8m (16-26ft)
Speaker	2x 5 watt
Camera Sensor	1/2.5″, CMOS, Effective Pixel: 8.0M
Camera Resolution	3840x2160p @30Hz 1920x1080p @60Hz
Output Encoding	MJPEG/YUV2/H.264/H.265 | UVC 1.1
Camera FOV	120°
Additional Features	**White Balance:** Auto **Backlight Compensation:** Auto **DNR:** 2D & 3D **ePTZ:** Supported | 5x digital zoom **Presenter Tracking:** Supported
USB	**1x USB-C:** USB 3.2 Gen 2×1 | Max Bandwidth: 10Gbps **1x USB-B:** USB 3.2 1×1 | Max Bandwidth: 5Gbps **1x USB-A:** USB 3.2 1×1 | Max Bandwidth: 5Gbps **1x USB-Mini:** USB 2.0 | Max Bandwidth 480Mbps

USB Protocols	UAC, UVC, USB HID
LAN	1 x 8-pin RJ45
HDMI	HDMI 1.4 | HDCP 2.2 | EDID | CEC
Wireless	IEEE 802.11ac | 2.4Ghz, 5Ghz
Power Supply	24V DC 5A
Power Consumption	Max: 40w Max with USB-C charging: 100w (60w max charging)
Handheld Remote	Bluetooth

- 4x MEMS mic array with echo cancellation & noise suppression
- 2 x 5-watt speaker providing crystal clear audio delivery with enhanced bass performance
- 4K camera with 120° FOV, 5x digital zoom and smart AI backlighting
- Enhanced camera AI capable of auto-framing, presenter tracking and speaker tracking
- Simple plug and play design using a single USB-C connection
- HDMI & native USB-C connection supports up to 4K30 4:4:4 8bit content
- Native USB-C connection provides up to 60w device charging for laptops or tablets
- Supports wireless casting via Miracast (Windows 10) and Apple AirPlay (Macs and iOS devices) up to 1080p60
- Compatible with Apollo **APO-DG1** USB-C casting dongle for expanded device compatibility
- Includes both a tabletop stand and wall mount for flexible placement
- Supports add-on mic (**APO-COM-MIC**) for expanded pickup range for large rooms

- Magnetic privacy lens cap
- Compatible with all major conference platforms including Microsoft Teams, Zoom, Skype, BlueJeans, Cisco WebEx and more!