

Logitech Rally - video conferencing kit



In Stock(5)

SKU	960-001218
Product Description:	Logitech Rally - video conferencing kit
Device Type:	Video conferencing kit
Kit Content:	Rally camera, Rally display hub, Rally table hub, Rally speaker, Rally Mic Pod
Video Input:	Digital video camera - SuperSpeed USB 3.0
Audio Input:	Microphone - omni-directional
Audio Output:	Speaker(s)
Input Device:	Remote control (wireless)



General

Device Type: Video conferencing kit

Kit Content: Rally camera, Rally display hub, Rally table hub, Rally speaker, Rally Mic Pod

Dimensions & Weight Details: Camera - Width 15.2 cm Depth 15.2 cm Height 18.25 cm | Speaker - Width 44.9 cm Depth 8 cm Height 10.3 cm | Microphone - Width 10.2 cm Depth 10.2 cm Height 2.1 cm | Hub - Width 20.6 cm Depth 17.9 cm Height 4 cm | Hub - Width 17.8 cm Depth 13.8 cm Height 4 cm

Video Input

Type: Digital video camera (colour) - desktop

Interface Type: SuperSpeed USB 3.0

Digital Video Capture Resolution: 3840 x 2160

Optical Zoom: 15

Camera Mechanical Design: Pan / tilt / zoom

Features: Security lock slot (cable lock sold separately), Auto Focus, 90° field of view, motorised pan, motorised zoom, motorised tilt, 180° pan, +50° / -90° tilt

Manufacturer Warranty

Service & Support: Limited warranty - 2 years

Software / System Requirements

OS Required: Google Chrome OS, Apple MacOS X 10.10 or later, Microsoft Windows 7 / 8.1 / 10

Power

Power Device: Power supply

Miscellaneous

Cables Included: 1 x USB-C 3.1 cable - 2 m | 1 x USB 3.1 Type A to Type B cable - 2 m | 2 x audio cable - 2.95 m | 1 x network cable - 5 m | 2 x HDMI cable - 2 m | 1 x microphone cable - 2.95 m

Expansion / Connectivity

Interfaces: 1 x network - Ethernet 10Base-T/100Base-TX/1000Base-T - RJ-45 | 1 x microphone | 2 x display / video - HDMI | 1 x USB 3.1 - 24 pin USB-C | 1 x USB 3.1 - 9 pin USB Type A | 2 x USB 3.1 - 9 pin USB Type B | 2 x audio

Input Device

Type: Remote control

Connectivity Technology: Wireless

Audio Output

Type: Speaker(s)

Frequency Response: 300 - 10000 Hz

Total Harmonic Distortion (THD): 2.5%

Audio Input

Type: Microphone - external

Microphone Operation Mode: Omni-directional

Frequency Response: 90 - 16000 Hz

