
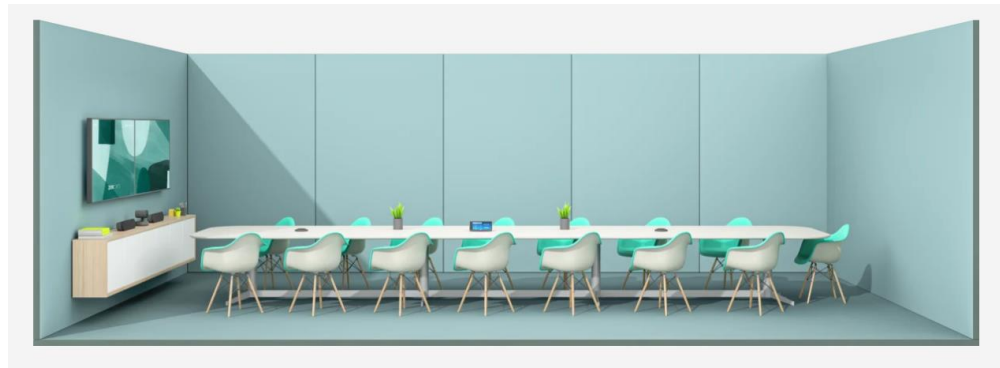


<b>Name:</b>	<b>RALLY PLUS</b>
<b>Brand</b>	<b>Logitech</b>
<b>Spec</b>	<p>Rally Camera  Zoom: 15x HD zoom (5x optical + 3x digital)  Pan: 180° (±90°)  Tilt: 140° (+50° / -90°)  Field of View  Diagonal: 90°  Horizontal: 82°  Vertical: 52°</p> <p><b>Rally Mic Pod</b>  Pickup Range: 15 ft (4.5 m) diameter  Four omnidirectional microphones forming eight acoustic beams  AEC: Acoustic Echo Cancellation  VAD: Voice Activity Detector  Background noise suppression  Mute button with LED status indicator  Captive 9.6 ft (2.95m) 12-pin cable  Daisy chain up to 7 Rally Mic Pods  Frequency response: 90Hz – 16kHz  Sensitivity: &gt;-27 dB +/-1dB @ 1Pa  Microphone data rate: 48 kHz  Recommended # of participants  Rally (one Mic Pod): 16  Rally Plus (two Mic Pods): 16  Additional participants per Mic Pod: 6  Recommended participants for Rally with 7 Mic Pods: 46</p> <p><b>Rally Speaker</b>  High-performance 3" (76mm) driver with rare-earth magnet  Patent-pending suspension system eliminates vibration-induced camera shake and audio interference  Mini XLR cable connects to Rally Display Hub for both signal and power  Speaker volume 95dB SPL @1W, 100dB SPL @7.5W, both +/-2dB at ½ meter  Sensitivity: 95+/-2 dB SPL at ½ meter  Distortion: 200Hz–300Hz &lt;2.5%, 300Hz–10kHz &lt; 1%@7.5W  Sampling rate: 48 kHz</p> <p><b>Rally Table Hub</b>  Single CAT6A cable connection to Rally Display Hub (16.4 ft / 5m cable included, supports customer-supplied cables up to 164 ft (50 m)  Hub 5 m cable included, supports customer-supplied cables up to 50 m  Active speaker detection: analyzes audio from up to 7 Mic Pods and 56 beams every 8 ms  12 Pin connector for Rally Mic Pod  HDMI Type A passthrough to Display Hub (x2)  USB Type C  USB Type A (reserved for future capability)  USB Type B (connects to meeting room computer)</p> 

	<p>RJ45 (reserved for future capability) Power input</p> <p><b>Rally Display Hub</b> HDMI Type A: (x2) (connects to displays) USB C (connects to Rally Camera) USB Type B (connects to meeting room computer) RJ45: connects to Table Hub Mini XLR: x2 Powers one or two Rally Speakers Power input</p> <p><b>Remote Control</b> RF remote control (line of sight not required) CR2032 batteries (included) Cables / Power Camera to Display Hub 6.5 ft (2m) USB 3.1 Type C to USB Type C 3.1 Conference Room Computer to Display or Table Hub 6.5 ft (2m) USB 3.1 Type A to USB Type B Display Hub to Table Hub 16.4 ft (5 m) CAT6A Ethernet cable (supports customer-supplied cables up to 164 ft (50 m)) Display Hub to Speaker (x2) 9.6 ft (2.95 m) Mini XLR (supports customer-supplied extension cables up to 9.8 ft (3 m)) Conference Room Computer to Displays (x2) 6.5 ft (2m) HDMI A Mic Pod 9.6 ft (2.95m): Hardwired with 12 pin connector Power Outlets to Power Supplies (x2): 3.28 gy (1 m) 3.2 ft (1 m) Power Supplies to Table Hub / Display Hub (x2) 4.9 ft (1.5 m)</p>
<b>Camera Qty</b>	<b>2</b>
<b>Link:</b>	<a href="https://www.logitech.com/en-us/products/video-conferencing/room-solutions/rally-ultra-hd-conferencecam.html">https://www.logitech.com/en-us/products/video-conferencing/room-solutions/rally-ultra-hd-conferencecam.html</a>





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## Video Inputs (switch)

Name	LIVEPRO L1
Qty	1

### Display Spec.

Model	LIVEPRO L1
Screen Size	2.0" TFT Display
Backlight	LED

### Input

4 X HDMI	HDMI
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### Output

1 X HDMI	HDMI
1xUSB TypeA	USB 3.0

### Audio

Audio In	1x3.5mm Stereo Jack
Audio Out	1x3.5mm Stereo Jack

### Input Solution

HDMI
SMPTE 720p@50/60   1080i@50/60   1080p@23/24/30/50/60
VESA 1024X768@60   1280X720@60   1280X768@60   1280X800@60   1280X1024@60   1360X768@60   1366X768@60   1440X900@60   1600X1200@60   1680X1050@60   1920X1080@60   1920X1200@60

### Output Solution

HDMI
SMPTE 720p@50/60 1080p@24/25/30/50/60
VESA 1024X768@60   1280X720@60   1280X768@60   1280X1024@60   1360X768@60
USB Streaming
1280X720@50/60   1280X1024@60   1360X768@60   1920X1080@24/25/30/50/60
Note: Refer connected computer for applicable resolution support

### General

Input Voltage	DC 12V / 1.5A
Max Power	18W
Working Temperature	-30°C ~ 50°C
Humidity	10%~85%
Unit Size	190(L) x 110(W) x 43(H)mm
Unit Weight	640g
Color Box Size	260L*130W*75H(mm)
Outer Carton Qty	10
Outer Carton Size	435*275*320 (mm)
Gross Weight	12kgs

## LIVEPRO L1 Multi camera Video Switcher



<http://www.feelworld.cn/UploadFiles/Shop/2021/1/LIVEPRO%20L1%20DM-02.jpg>



## Streaming Hardware Device

<b>Name</b>	YoloBox
<b>Spec</b>	<p><b>Ports</b></p> <p>HDMI IN: Video input          USB IN: VIDEO INPUT          (Please note in some usb webcams, only video can be captured.)          HDMI OUT: Video input          Ethernet: Connect to Internet by Ethernet cable          AUDIO IN: Connect with lavalier microphone or mixer          TYPE-C: Power connector</p> <p>AUDIO OUT: Connect with headphone for sound monitor          Sim Card Slot: Insert SIM Card to get into Internet          HOTSHOE: Mount YoloBox with camera          SD Card: Insert SD card for local assets          Power Button: Turn on and turn off</p> <p>Video Encoded Format : H.264          Audio Encoded Format : AAC (48k)          Video Recorded format : MP4          Audio Input Format : 32kHz, 44.1kHz, 48kHz, 16-bit          Video Input Format : 1080i/ 720p/ 1080p          Live Broadcast Resolution : 480P/720P/1080P          Video Storage          Storage Card Type : SD Card          Storage Card Capacity : Expanded to 128G in FAT32 Format          Network Connection          WiFi : 2.4G/5G</p>
<b>Qty</b>	<b>1</b>



Stream From Anywhere to Everywhere



\*Connecting conferencing App will need an external converter on YouTube.

### Other Accessories

	Length	Qty
HDMI Cables	8 M	4
Audio Cables	8 M	4

