



myTeam TP1

P/N: TP1



Laia myTeam TP1 will put an end to costly investments for FullHD video conferencing. Its FullHD PTZ Camera and 20x optical zoom with "Crystal Clear" image quality and AV production quality camera movement will ensure a clear image in all your communications.

Main characteristics

ePTZ

FullHD PTZ terminal



H264** data sharing
and double HDMI
output for 2 monitors



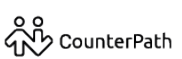
Ethernet and Wi-Fi
(optional)



Wi-Fi microphone
(optional)



Intuitive user interface



TP1 Specifications: P/N: TP1

Features

Package: HD codec (FullHD camera) x1, Omni-directional microphone (pickup distance $\geq 5\text{m}$) x1, Remote control x1, Power adapter x1, HDMI cable (1.5m) x2, XLR jack to 3.5mm jack cable x1, User manual (Quick Start, Quick Installation Guide) x1.

Standards and protocols: ITU-T H.323, IETF SIP. Up to 8Mb/sec. H.261, H.263, H.263+, H.263++, H.264, H.264 SVC, H.264, H.264, High Profile

Audio standards and protocols: G.711, G.722, G.722.1*, G.722.1C*, AAC-LD, G.723.1, G.726, G.728, SILK

Dual stream: ITU-T H.239, BFCP.

Other standards: H.221, H.225, H.235, H.241, H.245, H.281, H.350, H.460, T.140, DTMF.

Network protocols: TCP/IP, DHCP, SSH, HTTP, HTTPS with SSL/TLS, RTP, RTCP, RFC3261, RFC3264, RFC2190, RFC3407, RFC2833, RFC4585 (RTP/AVPF), SNMP, ARP

Resolution: 1080P @ 512Kbps | 720P @ 384Kbps | 4CIF / 4CIF @ 128Kbps | SIF/CIF/QCIF/SQIF/SQCIF @ 64Kbps

Video content resolution: VGA (640x480), SVGA (800x600), XGA (1024x768), WXGA (1280x768), WXGA (1280x800), 1280x960, SXGA (1280x1024), 1360x768, 1366x768, 1440x900, XGA+(1400x1050), 1600x900, 1600x1200, 1680x1050, 720p(1280x720), 1080p(1920x1080) input. | Encoding resolution: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080. | Output: 800x600, 1024x768, 1280x1024, 1280x720, 1920x1080.

Dual Stream: 720p

Camera: Input: 1080p | Sensor: 2.07 M pixels, 1/2.7" CMOS. | Lens: 20x optical zoom. | Horizontal angle: 600 | PTZ: horizontal +/-1700, vertical -30 to +900. | Automatic white balance, focus and exposure. | Remote camera control. | Mirror/flip support. | 10 presets.

Other video features: PiP (Picture in Picture), PoP (Picture outside Picture)

Audio: AEC (echo cancellation), AGC (automatic gain control), ANS (acoustic noise suppression), Lip-to-Audio Synchronization.

Network: FEC (Forward Error Correction), ARQ (Automatic Repeat-reQuest) etc. 10/100 Mbps. WiFi (optional)

Security: H.235 (AES) Encryption communication. | Administrator password, SSH/HTTPS

Firewall traversal: H.460.18/19, H.460.23/24, ICE

Audio input: 1x 3.5mm line-in jack, 1x 3.5mm mic-in jack

Audio outputs: 1x 3.5mm line-out jack, 1x HDMI audio output

Video inputs: 1x HDMI, 1x Camera

Video output: 2x HDMI

Other interfaces: 1x RS232: 3pin Phoenix jack

USB and RJ45: 2x USB2.0 (USB flash disk and micro USB) 10/100 Mbps

Languages: More than 24, including English and Spanish

Specific features: Audio associated with the presentation. SameView" support: Timing for power on/off, automatic standby mode, DNS SRV support, PIP: 1/16, voice activation, Split output for 2 monitors, Network address book, MCU 3+1 (optional), Remote control: H.224, H.281, Configuration and management via LAN port and remote via web browser, Wi-Fi (optional), 1000 local address book entries, LDAP and H.350.

Dimensions: Dimensions (LxWxH): 240mm x 144mm x 160mm | Package dimensions (LxWxH): 285mm x 235mm x 230mm | Net weight: 1.7Kg | Carton weight: 2.5Kg

Power supply: Voltage: AC 100V - 240V, DC 12V. | Frequency: 50/60Hz. | Power consumption: 18W

Environmental specification: Operating temperature: 0°C to 400°C. | Humidity: 10% to 80%. | Noise: <46 dba spl. | iluminación: 5 lux. iluminación recomendada:> 300 lux

Certifications: CCC, CE, RoHS, WEEE, FCC



Headquarters:
Po. Europa, 26 Pta. 1 Of. 3
S.S. de los Reyes 28703
Madrid - Spain

After-sales service:
C/Brújula, 4 Pol. Ind. PISA
Mairena del Aljarafe 41927
Seville - Spain