Meet 12-U2/U3

USB PTZ Camera for Large or Middle Meeting Room

To Make Collaboration Easy and Affordable

Meet 12-U2/U3 is ideal used for video conferencing in the large and middle meeting room. It is equipped with Panasonic’s advanced sensor, 12x optical zoom lens, to output crystal clear image with realistic color, even in low light or high contrast of brightness and darkness environment. It works with any of your favorite conferencing software, totally plug and play, user-friendly.

| 12X   | 72.5° FOV | USB2.0/3.0 | 1080P30 |

Features and Specification

**High-definition image**
With Panasonic 5MP sensor, to deliver sharp and high-definition image with realistic color; Support WDR, backlight compensation, noise reduction, to adjust image for different working environment.

**12x optical zoom**
Uses truly 12x optical zoom lens, with 72.5-degree wide angle FOV, fast and accurate focus performance to capture details in large and middle room.

**Plug and play**
USB3.0 or USB2.0 video output 1080p30 resolution, plug and play, work with any of your favorite video conferencing software.

**Easy operation**
Matched with IR remote controller, to control PTZ movement, 10 presets and adjust functions as preference in the OSD menu.

**VISCA control is supported**
Support RS232 and RS485 control for different control application and other devices connection, 128 presets adjustable for VISCA control.

**Smooth and quite PTZ movement**
Smart, compact and decent mechanism, to bring smooth, silent and accurate PTZ movement, to make sure everyone is participated in the meeting.

Compatible With

[Zoom] [WebEx] [GoToMeeting] [99] [StarLeaf]
### Product SPEC

<table>
<thead>
<tr>
<th>Camera</th>
<th>Meet 12-U3</th>
<th>Meet 12-U2</th>
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</thead>
<tbody>
<tr>
<td>Item Number</td>
<td>TLC-300-U3-12</td>
<td>TLC-300-U2-12</td>
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<tr>
<td>Sensor</td>
<td>1/2.9-inch high quality 5MP HD CMOS sensor;</td>
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<tr>
<td>Video System</td>
<td>USB3.0: 1080p30/25; 1280p720p60/50/30/25/15; 1024p768p30; 800p600p30; 640p576p30; 360p540p30; 720p448p30; 720p448p30; 1920<em>1080p30; 1280</em>720p30; 640*480p30;</td>
<td>1280<em>720p30; 640</em>480p30;</td>
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<tr>
<td>Video Format</td>
<td>YUY2</td>
<td>MJPG</td>
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<tr>
<td>Lens Zoom</td>
<td>12x optical zoom, 12x digital zoom</td>
<td></td>
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<tr>
<td>Focal length</td>
<td>f=3.92 – 47.32mm, F1.6 – F2.8</td>
<td></td>
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<tr>
<td>View Angle</td>
<td>72.5° (wide) – 6.3° (Tele)</td>
<td></td>
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<tr>
<td>Vertical viewing angle</td>
<td>42.72°–3.66°</td>
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<tr>
<td>Diagonal viewing angle</td>
<td>78.58°–7.42°</td>
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<tr>
<td>Minimum Object Distance</td>
<td>Wide: 1.5m; Tele: 1.5m</td>
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<tr>
<td>SNR</td>
<td>&gt;=50dB</td>
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#### Image parameter
- Noise Reduction: 2D/3D
- Minimum LUX: 0.7lux (50 IRE Max AGC, 1/30, F1.8)
- White Balance: Auto/Manual/Indoor/Outdoor/Push/Sodium/Fluorescent
- Focus: Auto / Manual
- Iris: Auto / Manual
- Electronic Shutter: Auto / Manual
- BLC: Supported

#### Mechanism
- Pan Rotation Angle: -170° ~ +170°
- Tilt Rotation Angle: -30° ~ +90°
- Pan Rotation Speed: 0°~120°/s
- Tilt Rotation Speed: 0°~80°/s
- Preset: 128 presets via RS232, 10 presets via remote controller
- Control: RS232/RS485/USB/Remote Controller
- Video Port: USB3.0/USB2.0

#### General
- Input Voltage: DC12V
- Operating Temperature: -10°C ~ 50°C
- Operating Humidity: %80%
- Color: Silver
- Camera Dimension: 220mm×190mm×173mm
- Package Dimension: 32x30x31cm
- Package Content: Camera, Remote Controller, RS232 cable, USB2.0/3.0 cable, Power Supply