



TANDBERG PrecisionHD™ USB Camera

TANDBERG's PrecisionHD™ USB Camera is the first USB camera to deliver true HD business-quality video. Maximized for use with HD PC video applications, the PrecisionHD™ USB Camera delivers crystal clear 720p at 30 frames per second.



HD USB Output

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TANDBERG'S PORTFOLIO OF **CONSTANT CARE SERVICES**.
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PERFORMANCE FEATURES

- 1/3" 2.7 megapixel CMOS Sensor
- 1280 x 720 pixels progressive@30fps (720p)
- Aperture f/1.7
- Multi coated all glass optics
- Focus distance 0.1m-infinity
- 50° Horizontal field of view
- 29° Vertical field of view (plus manual tilt)
- Ultra wideband microphone
- Upgrade via software

APPLICATION FEATURES

- Auto focus
- Auto light adjustment (mechanical iris)
- Auto anti flicker (50/60Hz light detection)
- No software installation required

DESIGN FEATURES

- Laptop, desktop and stand alone mounting
- Mechanical privacy shutter
- LED In-call indicator
- Travel case included

SUPPORTED RESOLUTIONS

*All resolutions are supported at 30 fps, 25 fps and 15 fps

Wide Resolutions
1280x720 (w720p)
1024x576 (w576p)
768x448 (w448p)
512x288 (w288p)
Native PAL
352 x 288 (CIF)
Native PC Resolutions
640x480 (VGA)
320x240 (QVGA)
160x120 (1/16 VGA)

SPECIFICATIONS

- Height: 58mm
- Width: 34mm
- Length: 125mm
- Weight: 230g

SYSTEM REQUIREMENTS

- Windows XP SP2 or Windows Vista
- USB 2.0

PC REQUIREMENTS FOR 720P 30FPS

- Mov: Available on Mov product data sheet
- Microsoft OCS 2007 R2: Available from Microsoft

CERTIFICATIONS

