



RoboFLIP 30 HDBT Camera

In-Ceiling Rotating PTZ Camera

The Ultimate Architectural Camera

Enclosed within its recessed ceiling mounting case, the RoboFLIP 30 HDBT In-Ceiling HD PTZ Camera is ideal for capturing events or videoconferencing where being aware of active video status is of critical importance.

With its unique flipping design and Vaddio's industry-leading Tri-Synchronous Motion technology, the camera silently rotates, providing ultra-smooth, simultaneous pan, tilt and zoom functions for natural camera motion. The recessed design of the RoboFLIP 30 HDBT allows staff to easily clean and sanitize rooms when necessary without the risk of damaging fragile camera components.







Smooth Lines. High Performance. Easy Management.

For PTZ video installations where it's critical to clearly know the camera's active status or maintain clean lines, there is no better option than the RoboFLIP 30 HDBT Camera.

The RoboFLIP 30E HDBT Camera is simple and straightforward to install with only one connection point, an HDBT port. The camera's HDBaseT output allows for flexible installation options - power with a PoE++ network switch or mid-span power injector for an IP streaming configuration, or connect to an HDBaseT video switch or OneLINK extension system for a variety of video outputs. Compare OneLINK systems to choose from output options such as HD-SDI, HDMI, USB 3.0 and IP streaming.

Control the camera through Telnet, RS-232, the included IR remote, or the Vaddio Device Controller touch panel. With its modern web-based user interface, integrators can adjust 16 stored PTZ presets, color, white balance and focus, access system diagnostic logs, streaming settings and more. With built-in network connection via the HDBT port, the camera system is compatible with remote management tools like the free Vaddio Deployment Tool application.

FEATURES

- **30x optical zoom,** 70.2 degree horizontal field of view with 1080p/60 resolution
- **Enhanced wide dynamic range** Cutting-edge image signal processing ISP results in better light-gathering capabilities, incredible contrast and sharp HD video, even in dim lighting conditions
- Video outputs Simultaneous HDBaseT and IP H.264 streaming
- Tri-Synchronous Motion technology Ultra-smooth, natural camera motion
- Flexible control Telnet, serial RS-232, the Vaddio Device Controller touch panel or presenter friendly IR remote
- Modern Web-Based Interface Full administrative control manage remotely while monitoring the stream separately.



Description	North America	Europe/UK	Australia/New Zealand
RoboFLIP 30 HDBT	999-99800-000	999-99800-001	999-99800-009
RoboFLIP 30 HDBT OneLINK HDMI System	999-99800-100	999-99800-101	999-99800-109
RoboFLIP 30 HDBT OneLINK Bridge System	999-99800-200	999-99800-201	999-99800-209



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