

Panasonic AW-UB10E

ProdCode: PANAWUB10E

4K Multipurpose Box Camera



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Features

- 4K Multipurpose Box Camera
- 10.2M MOS sensor for capturing multiple subjects in a single frame (AW-UB10)
- Wide dynamic range with V-Log (AW-UB10: 13 stops)
- Compact design (height, width & depth each less than 10cm, excluding lens)
- Lens Mount: Micro four-thirds mount
- Unified IP control protocol compatible with Panasonic PTZ camera systems
- Compatible with Media Production Suite for multi-camera setups with PTZ cameras
- Planned support for IP transmission standards including NDI® HX2, RTMPS, and SRT

Box-style camera AW-UB10 is based on LUMIX digital interchangeable lens camera technology and equipped with a host of new functions designed to streamline video production workflows. Delivering stunning, vivid colour reproduction, the UB50 uses a 24.2-million pixel full-frame MOS sensor and supports IP-based transmission standards such as NDI® HX2[1].

The UB10 is the 4K multi-purpose camera supporting all common IP control protocols used in Panasonic's remote camera systems. The box-style 4K multi-purpose cameras can support rich, versatile image capture and are incredibly easy to operate in the field, enabling more creative video production.

The UB10 features a 10.2-million pixel full-frame sensor. It features real-time recognition autofocus technology, enabling the cameras to automatically identify the subject and keep them in focus.

UB10 camera features the 3G-SDI OUT, HDMI Type A, LAN terminal, TC IN/OUT, GENLOCK IN, and USB Type-C input/output interfaces.

The LAN terminal is Power of Ethernet (PoE+) compatible, with video transmission, control, and power delivered via a single cable – further reducing complexity and clutter.

The camera is ideal for a variety of applications from corporate to broadcasting and live entertainment.

[1] NDI® is a video transmission and control technology and is a registered trademark of Vizrt NDI AB in the United States and other countries.

Specifications

- **Camera Type:** Box Style
- **Image Sensor:** Four-thirds MOS sensor (Approx. 11.90 megapixels, square pixel color MOS solid-state image sensor, primary color filter)
- **Recording Media:** SD Memory Card, SDHC Memory Card,* and SDXC Memory Card* for dual-slot recording *Slots 1 and 2 compatible with UHS-I/UHS-II UHS Speed Class 3 and UHS-II Video Speed Class 90
- **Video Format:** MP4: H.264/MPEG-4 AVC and H.265/HEVC MOV: H.264/MPEG-4 AVC and H.265/HEVC

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

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- Marketing - marketing@holdan.co.uk

- Sales - sales@holdan.co.uk
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