



## Flexible Options for Diverse Expression Based on Your Imagination

### AW-UB10

AW-UB50/UB10 box-style 4K multi-purpose cameras boast large sensors that deliver exceptional detail and vibrant expression to diverse needs and preferences as well location scale. Panasonic's popular PTZ camera series, commonly used in broadcasting and other professional settings, can be seamlessly integrated to enhance the operational efficiency of video productions.

#### Key Features

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10.2M MOS sensor for capturing multiple subjects in a single frame (AW-UB10)

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Wide dynamic range with V-Log ( AW-UB10: 13 stops)

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Compact design (height, width & depth each less than 10cm, excluding lens)

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Unified IP control protocol compatible with Panasonic PTZ camera systems

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Compatible with Media Production Suite for multi-camera setups with PTZ cameras

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Planned support for IP transmission standards including NDI® HX2, RTMPS, and SRT



## AW-UB10

<https://latam.connect.panasonic.com/br/en/products/broadcast-pro/aw-ub10>

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|-------------------------------|---|
| <b>Lens Mount</b>             | Micro four-thirds mount   |
| <b>Recording Media</b>        | SD Memory Card, SDHC Memory Card,* and SDXC Memory Card* for dual-slot recording<br>*Slots 1 and 2 compatible with UHS-I/UHS-II UHS Speed Class 3 and UHS-II Video Speed Class 90 |
| <b>Image Sensor</b>           | Four-thirds MOS sensor<br><br>(Approx. 11.90 megapixels, square pixel color MOS solid-state image sensor, primary color filter)   |
| <b>Effective Pixels</b>       | Approx. 10.30 megapixels  |
| <b>Latitude</b>               | V-Log L: 13 stops   |
| <b>Video Format</b>           | MP4: H.264/MPEG-4 AVC and H.265/HEVC<br>MOV: H.264/MPEG-4 AVC and H.265/HEVC  |
| <b>Photo Style</b>            | PTZ camera (UE160): Standard, Vivid, Natural, Flat, Landscape, Portrait, Cine-like D2, Cine-like V2, 709-like, V-LOG, 2100-like (HLG) and MY Photo Style 1-10                     |
| <b>Genlock In</b>             | ON / OFF  |
| <b>Power Supply</b>           | When using Lithium-ion battery pack: 7.28 V<br><br>When using included AC adapter: 12 V/3 A<br><br>When using PoE+ compatible hub: IEEE802.3at compliant                          |
| <b>Weight</b>                 | Approx. 545 g (1.20 lb) (body only, without lens cap)   |
| <b>Dimensions (W x H x D)</b> | Approx. 93.0 mm x 93.0 mm x 78.0 mm<br><br>(3-21/32 inches x 3-21/32 inches x 3-5/64 inches)  |
| <b>Supported Protocols</b>    | RTP / RTSP  |
| <b>Included Accessories</b>   | SAE0011 AM AC adaptor   |
| <b>Software</b>               | Media Production Suite<br><br>LUMIX Tether  |
|                               | ON / OFF supported  |
|                               | ON / OFF supported  |
|                               | ON / OFF supported  |