

As of March, 2019

For
indoor
use**AW-HE42W** **NEW**

Scheduled for release in June 2019

**AW-HE42K** **NEW**

Preliminary

1/2.3-type MOS	20x optical zoom	Digital Zoom/i.Zoom	DRS/DNR/HDR	OIS	PoE+	IP control
HD image IP transmission	Up to 100 presets	Audio Input	USB Video Class	MicroSD Card Recording		

Integrated pan-tilt full-HD cameras supporting 3G-SDI output via HDMI, USBand IP transfer

- 1080/59.94p, 29.97p, 59.94i, 29.97PsF, 1080/50p, 25p, 50i, 25PsF, 720/59.94p and 50p video formats are supported.
- Ultra-high resolution technology with optical 20x zoom ensures high resolution at up to 30x zoom.
- Optical Image Stabilizer (OIS)/4-axis hybrid image stabilizer are equipped.
- Equipped with a four Drive Lens System where three zoom lenses and one focus lens independently operate simultaneously.
- Blown-out highlights and blocked-up shadows can be corrected with High Dynamic Range (HDR) mode.
- Night mode with automatic switching supports shooting in low-light locations.
- Equipped with a Freeze During Preset function that freezes video during preset playback.
- Full-HD video output is supported via IP transfer in addition to HDMI, SDI and USB output.
- Generator-lock function is equipped.
- The IP control browser supports camera control from remote locations. PC, Mac and mobile devices are supported.
- Power supply via a LAN cable is supported with PoE+. This reduces wires used and cost.
- External control of recording start/stop operations and transfer of saved files to an FTP server can be performed via an IP network.
- The AW-HE42W/K can be upgraded to NDI I HX by purchasing a license**4.
- Equipped with a JPEG Image Saving function that enables camera video to be saved, played back and deleted on a microSD card as still JPEG images.