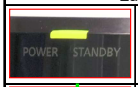
AW-HE40 – Status Display Lamp

■ **The status display lamp lights up / blinks in green / orange / red according to the status of the camera as shown in the table below.**

(AW-HE40 Series)

Lamp		Camera
	Lit in Green	① Camera's power is ON. (POEWR ON mode)
	Blinking in Green	② Blinking twice: The signal from AW-RM50 wireless remote has been received correctly while the camera is in the POWER ON state.
	Lit in Orange	③ Camera is on standby. (STANDBY mode)
	Blinking in Orange	④ Blinking twice: A different signal has been received from AW-RM50 wireless remote while the camera is in the POWER ON state. (Different setting of IR ID)
	Lit in Red	⑤ Camera has a problem.
	Blinking in Red	⑥ Keeping blinking: PoE+ power supply conditions do not meet the specifications. ⑦ Blinking several times: A recording operation has been attempted with no SD card inserted.

① Lit in Green: Power-ON State

<Note>

・ In this state, the image is being output from the SDI (or HDMI) connector all the time.

② Blinking Twice in Green

This shows that the signal from AW-RM50 wireless remote control has been received correctly when the camera is in the Power-ON state.

③ Lit in Orange: On Standby (Factory default setting)

The power needs to be turned on by the controller. The image is not output from the SDI (or HDMI) connector.

<Check ! >

・ For the procedures for turning on the power using the controllers, please see the manuals below.

(Setting up via AW-RP50) https://eww.pass.panasonic.co.jp/pro-av/support/content/faq/EN/remcam/1_.pdf

(Setting up via AW-RM50) https://eww.pass.panasonic.co.jp/pro-av/support/content/faq/EN/remcam/3_.pdf

(Setting up via PC) https://eww.pass.panasonic.co.jp/pro-av/support/content/faq/EN/remcam/4_.pdf

④ Blinking Twice in Orange

This shows that a signal with a different IR ID has been received from AW-RM50 wireless remote control when the camera is in the Power-ON state.

Press one of [CAM1 – 4] buttons on the upper area of the wireless remote according to [IR ID setting] of AW-HE40 camera you desire to control. After that, operate the remote.

For further details, please see the manual below "Controlling AW-HE40 Camera via AW-RM50 Wireless Remote".

<Check ! >

https://eww.pass.panasonic.co.jp/pro-av/support/content/faq/EN/remcam/3_.pdf

⑤ Lit in Red: Having a Problem

This shows that the camera has a problem. Please make a request for repair through your dealer.

⑥ Blinking in Red

AW-HE40 camera supports PoE+ (IEEE802.3at compliant) power supply devices. This blinking lamp shows that power is being supplied by the device that does not meet the specification.

<Check ! >

- Are you using a PoE (IEEE802.3af) standard hub? If so, the camera works only if it does not have to bear any load.
- Are there any settings for PoE+ (IEEE802.3at) standard power supply on the device?

※ For details about the settings of the power supply device, please ask its manufacturer.

- Are you using a LAN cable of [up to 100 meters & category 5e or higher] between the PoE+ hub and AW-HE40 camera?

⑦ Blinking in Red Several Times

This shows that a recording operation has been attempted with no SD card inserted.

<Check>

- For the recording and playback using SD cards, please see the manual “AW-HE40 – Recording and Playback Using SD Card”.

https://eww.pass.panasonic.co.jp/pro-av/support/content/faq/EN/remcam/19_.pdf

⑧ Off: No Power Supply for Camera

<Check ! >

- Is the AC adaptor securely connected to the AC outlet?
- Is the power plug of AC adaptor connected properly?
- Is the LAN cable between PoE+ compliant power supply device and the camera connected properly?
- For PoE+ power supply, is the cable connected to [LAN connector] on AW-HE40 camera? RS-422 connector cannot be used for PoE+ power supply.

(AW-HE40 Rear Panel)

- Depending on the power supply device that allows connections to multiple PoE+ terminals, power may not be supplied if its total power supply limit is exceeded. Please check the specifications of the power supply device. (AW-HE40 maximum power consumption: Approx. 23W)

※ For details about the settings of the power supply device, please ask its manufacturer.