AW-HE40 – Receiving IP Streaming Video

★ AW-HE40 Camera also supports general RTSP protocols. IP streaming video and audio can be received from AW-HE40 Camera by making an RTSP request via an RTSP-enabled application, etc. to the camera.

■ Listed below are the URLs for RTSP requests to AW-HE40 Camera.

リクエスト URL	説明
rtsp://<cam_ip>:554/mediainput/h264/stream_1	The video set in WEB menu [H.264 (1)] of the remote camera is requested.
rtsp://<cam_ip>:554/mediainput/h264/stream_2	The video set in WEB menu [H.264 (2)] of the remote camera is requested.
rtsp://<cam_ip>:554/mediainput/h264/stream_3	The video set in WEB menu [H.264 (3)] of the remote camera is requested.
rtsp://<cam_ip>:554/mediainput/h264/stream_4	The video set in WEB menu [H.264 (4)] of the remote camera is requested.

* Factory default of TCP communication port for RTSP initial negotiation is [554].

For details on the control by using RTSP, please refer to the document "Supplement for Web Control" below.
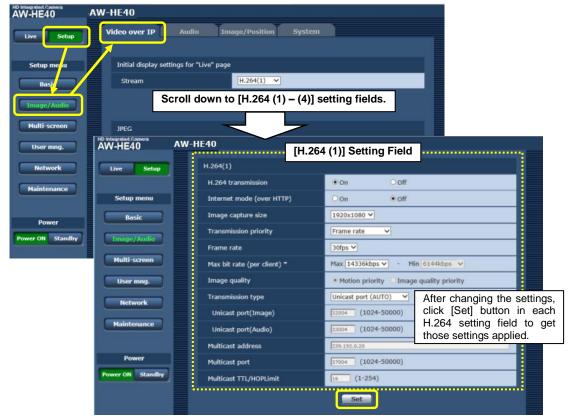
https://eww.pass.panasonic.co.jp/pro-av/support/content/guide/DEF/HE40_UE70_CGI/Supplement_for_Web_Control-V1.00E.pdf

* For setting an application or decoder at the requesting side, please contact the manufacturer of your device.

■ Changing the settings of streaming videos [H.264 (1) – (4)]

Videos to be requested using RTSP are determined by the settings of [H.264 (1) – (4)] in the IP video settings tab [Video over IP] of Web menu.

・ Settings: [Setup] ＞ [Image/Audio] ＞ [Video over IP] ⇒ [H.264 (1) – (4)]

(AW-HE40 WEB Screen)

* For details on the items in the [Video over IP] tab, please refer to Operating Instructions <Operations and Settings>.