



Poly Studio E60 VISCA Command Reference Guide

SUMMARY

This guide describes the VISCA commands for interacting with Poly Studio E60 cameras, enabling users to execute certain functions and retrieve information.

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1 Poly Studio E60 VISCA Commands

This guide explains the VISCA commands supported by the HP Poly Studio E60.

VISCA commands let you control the camera from another device, such as a codec or control system. Use this guide to see which commands are supported and how to use them.

Enable VISCA protocols

To use VISCA commands with your Poly Studio E60, enable VISCA protocols in the web interface.

To access the Poly Studio E60 web interface, connect the camera to your local network.

1. Sign in to the Poly Studio E60 web interface.
2. Go to **Network**.
3. Select the checkbox next to **Enable VISCA protocol**.

Poly Studio E60 VISCA API Commands

Use the following commands to control your Poly Studio E60 camera.

Table 1-1 Poly Studio E60 VISCA API Commands

Category	Names	Format	Instructions
Command category	Command Names	Command Format	Instructions
Color Temperature Settings	Set the automatic color temperature mode	8x 01 04 35 00 FF	Normal Auto
	Set the specified color temperature mode	8x 01 04 35 20 FF	Specify color temperature
	Modify color temperature	81 01 04 20 0p 0q FF	For specific color temperature values, the pq range is 00 to 37, where 00 corresponds to 2500 and 37 to 8000. You need to switch to the specified color temperature mode with the previous command first

Table 1-1 Poly Studio E60 VISCA API Commands (continued)

Category	Names	Format	Instructions
Sharpness Settings	Restore sharpness to default	8x 01 04 02 00 FF	Aperture Control
	Enhance sharpness	8x 01 04 02 02 FF	
	Reduce sharpness	8x 01 04 02 03 FF	
	Set sharpness	8x 01 04 42 00 00 0p 0q FF	pq: Aperture Gain
AI mode switching	Switch to Presenter mode	81 0a 01 04 1c 03 ff	Switch to presenter mode
	Switch to Group Frame mode	81 0a 01 04 1c 05 ff	Switch to box selection mode
	Turn on AI	81 0a 11 54 03 ff	Turn off tracking
	Turn off AI	81 0a 11 54 02 ff	Enable tracking
Brightness Settings	Set the brightness	8x 01 04 A1 00 00 0p 0q FF	pq: Brightness Position ,00~0E
Backlight Settings	Turn on the backlight	8x 01 04 33 02 FF	Back Light Compensation On/Off
	Turn off backlight	8x 01 04 33 03 FF	
Saturation Settings	Set saturation	8x 01 04 49 00 00 00 0p FF	p: Color Gain setting 0h (60%) to Eh (200%)
P/T/Z motion	Left	81 01 06 01 17 13 01 03 FF	
	Right	81 01 06 01 17 13 02 03 FF	
	Up	81 01 06 01 17 13 03 01 FF	
	Down	81 01 06 01 17 13 03 02 FF	
	Stop	81 01 06 01 03 03 03 03 FF	
	Return to Home position	81 01 04 3F 02 5A FF	
	Zoom in	81 01 04 07 25 FF	
	Zoom out	81 01 04 07 35 FF	
	Stop zooming	81 01 04 07 00 FF	
Preset position control	Set preset positions	81 01 04 3F 01 0p FF	Set preset position p (0~A)
	Call the preset position	81 01 04 3F 02 0p FF	Call the preset bit p (0~A)

2 Getting help

Poly is now a part of HP. The joining of Poly and HP paves the way for us to create the hybrid work experiences of the future. Information about Poly products has transitioned from the Poly Support site to the HP Support site.

The [Poly Documentation Library](#) is continuing to host the installation, configuration/administration, and user guides for Poly products in HTML and PDF format.

In addition, the Poly Documentation Library provides Poly customers with information about the transition of Poly content from Poly Support to [HP Support](#).

The [HP Community](#) provides additional tips and solutions from other HP product users.

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Email us at documentation.feedback@hp.com with queries or suggestions related to this document.