



PTZOptics Move 4K PT30X-4K-GY-G3

TECHNICAL DATA

Sensor	1/1.8" Sony CMOS sensor; 8.42 million pixels
Lens	f = 7.1 mm ~ 210 mm; F1.61 ~ F5.19
Resolution	3840×2160 pixels (HDMI); 1920×1080 pixels (SDI)
Field of view	H: 2.5° (tele) ~ 59.2° (wide); V: 1.4° (tele) ~ 34.6° (wide)
Display field of view	66.2°
Pan	±170° (1.7° / s ~ 100° / s)
Tilt	-30° ~ +90° (1.7° / s ~ 69.9° / s)
Effects	255 presets; video tracking; image flip; mirror; freeze
Connectivity	1x RJ45; 1x HDMI 2.0 (out); 1x USB-A 2.0; 1x 3G-SDI (BNC) 1x 3.5 mm line (in); 2x RS232 (in/out; 8-pin mini-DIN) 2x RS485 (in/out); 1x 2-pin Phoenix; 1x JEITA (DC 12 V in)
Power	DC 12 V; PoE+ (802.3at); 18 W max input power
Dimensions	170×228×181 mm (W×H×D)
Net weight	2 kg