

General	
Power	LAN Terminal: PoE power supply supported (IEEE802.3af Compliant) DC IN 12V terminal: DC input: DC 11.4 - 12.6 V Power Consumption PoE input: 12.4 W (max power consumption) DC input: 11.4 W (max power consumption)
Dimensions (W x H x D)	Approx. 10.04 x 3.7 x 7.09 inches (255 x 94 x 180 mm)
Weight	Approx. 3.09 lbs (1.4kg)
Operating Temperature	0°C – +40°C (+32°F – +104°F)
Camera Control	
Controller Supported Cameras	CR-N700, CR-N500, CR-N400, CR-N350, CR-N300, CR-N100, CR-X500, CR-X300, XF605, EOS C300 Mark III, EOS C500 Mark II, EOS C70, EOS C400, EOS C80, EOS C50
Number of Connectable Cameras	200 (1 with serial connection)
Number of Camera Select Buttons	10
Number of Camera Groups	20 (10 cameras in 1 group)
Supported Protocols	XC protocol (IP) NU protocol (serial), Standard (serial)
Preset (Store/Play/Delete)	Up to 100 for each camera
Trace (Store/Play/Delete)	Up to 10 for each camera
Other Controls	Control lever, zoom rocker, focus dial, user buttons x 12 (3 Hard Buttons), dials x 8, up down left right select buttons
Supported Add-On Applications	RA-AT001 Auto Tracking Application, RA-AL001 Auto-loop Application
Stream Deck Support	Stream Deck Mini, Stream Deck Mk.2, Stream Deck XL*, Stream Deck Pedal * - External power supply required via USB Hub
Screen	
LCD Display	3.5-inch touch panel, 1280 x 720 resolution
Camera Video Preview	YES (IP), up to 9 cameras per page
Touch Focus	YES (IP)
Crop Frame Control	YES (IP - CR-N700, CR-N400, CR-N350 only)
OSD Menu Display	YES (IP, select cameras only**) **XF605, EOS C70, EOS C500 Mark II, EOS C300 Mark III
Assist Display	Waveform Monitor, Vector Scope, Center/Grid/Area Marker
Terminal	
GPIO D-Sub 9pin x 1 port	For GPIO external control/link
LAN / PoE+ RJ45 port	IP camera control, IP video input, PoE power supply
Serial RJ45 port x 1	RS-422 Serial camera control
12V DC Input	DC Power - Adapter Included
USB Type A x1	Save Settings, Firmware Updates, Stream Deck Support