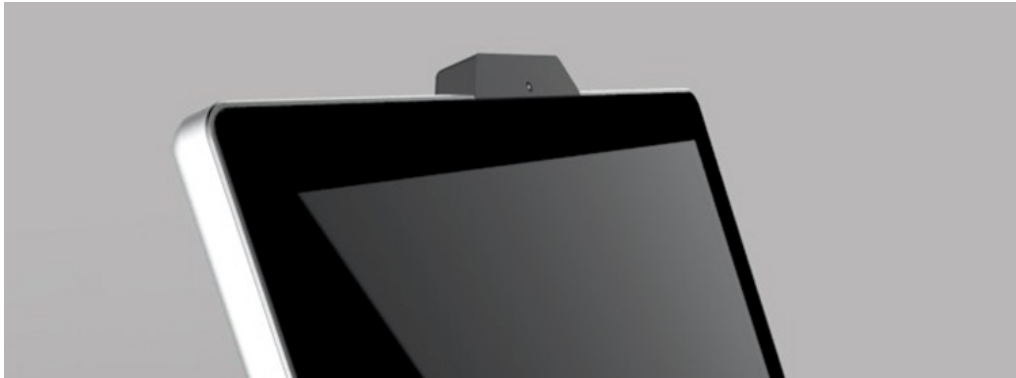


Camera integration options for DynamicX2 monitors



Part number: USBCOTDX2

USB camera added to aluminum housing above the LCD display in a black nylon housing. Tilt adjustment.

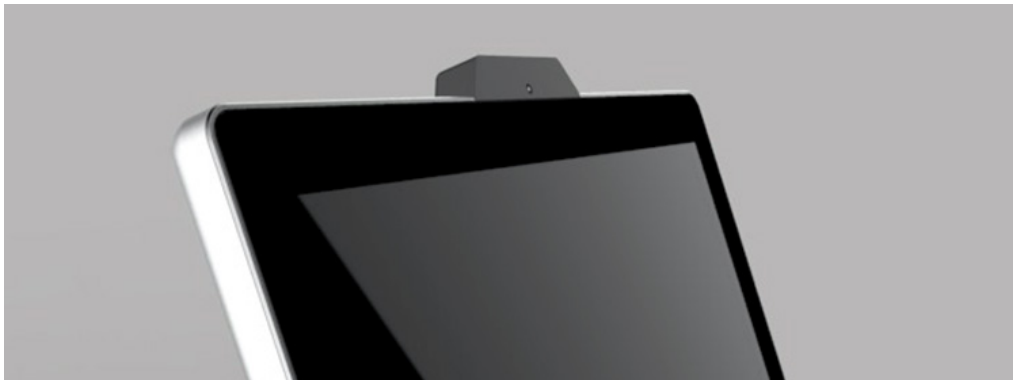
Output:

USB 2.0

Camera features:

- Full HD 1080p video calling (up to 1920 x 1080 pixels) with the latest version of Skype for Windows*
- Full HD video recording (up to 1920 x 1080 pixels) with a recommended system**
- H.264 video compression
- Carl Zeiss® lens with 20-step autofocus
- Built-in dual stereo mics with automatic noise reduction
- Automatic low-light correction
- Hi-Speed USB 2.0 certified (USB 3.0 ready)

Camera integration options for DynamicX2 monitors



Part number: HDSDICOTDX2

HD-SDI camera added to aluminum housing above the LCD display in a black nylon housing. Tilt adjustment.

Output:

1/BNC HD-SDI

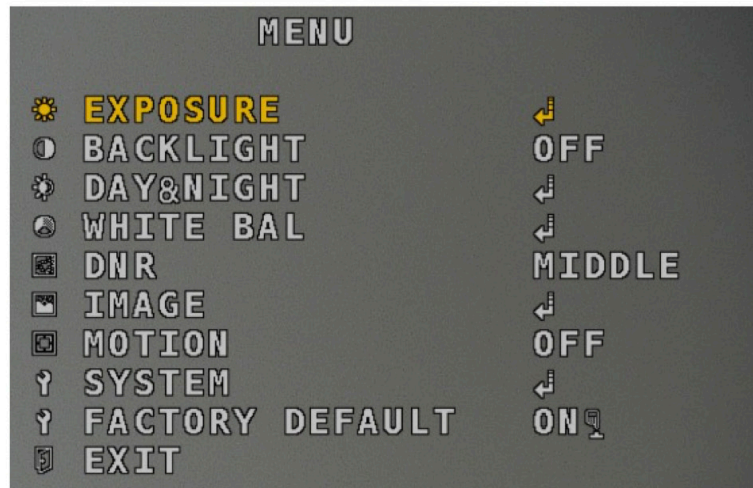
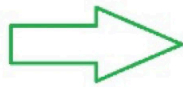
Camera features:

Signal System	HD-SDI (Serial Data Interface) or EX-SDI
Pickup Device	1 / 2.8”(D-6.46mm) 2.12M Sony CMOS Sensor
Scanning System	Progressive Scan (16:9)
Sync. System	Internal
Total Pixels	2.16MP [1,945(H)x1,109(V)]
Active Pixels	2.12MP [1,937(H)x1,097(V)]
Min. illumination	0.01Lux(F2.5 - 30IRE), 0.0003Lux(DSS on)
Video Out (BNC)	HD-SDI: 1080p25/30, 720p25/30, 720p50/60, 1080i50/60
Lens	Pinhole f=4.3mm Super-cone type, F2.0
Angle of View	82 (D), 69 (H), 39 (V)
Exposure	AE, Manual
White Balance	AUTO, AUTOext, Preset, Manual
BLC	Off, HLC, BLC, WDR
Day & Night Mode	AUTO, COLOR, B/W
Gain Control	AGC (0~10)
Electronic Shutter	1 / 25(30)~1 / 25,600(30,000)sec
Noise Reduction	3DNR (Off, Low, Middle, High)
DSS(Sens-up)	X32
Mirror	Off, On(Mirror, Flip, Rotation)

HDSDI CAMERA CONFIGURATION VIA AHLINK



AHLink APP



CAMERA SIGNAL

Camera integration options for DynamicX2 monitors



Part number: USBCFDX2

USB camera integrated in an aluminum frame above the LCD display. Tilt adjustment.

Output:

USB 2.0

Camera features:

- Full HD 1080p video calling (up to 1920 x 1080 pixels) with the latest version of Skype for Windows*
- Full HD video recording (up to 1920 x 1080 pixels) with a recommended system**
- H.264 video compression
- Carl Zeiss® lens with 20-step autofocus
- Built-in dual stereo mics with automatic noise reduction
- Automatic low-light correction
- Hi-Speed USB 2.0 certified (USB 3.0 ready)

Camera integration options for DynamicX2 monitors



Part number: HSDICFDX2

HD-SDI camera integrated in an aluminum frame above the LCD display. Tilt adjustment.

Output:

1/BNC HD-SDI

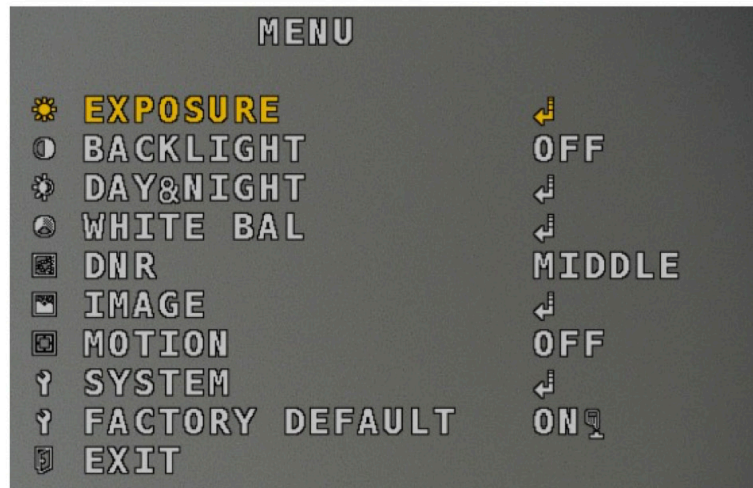
Camera features:

Signal System	HD-SDI (Serial Data Interface) or EX-SDI
Pickup Device	1/2.8”(D-6.46mm) 2.12M Sony CMOS Sensor
Scanning System	Progressive Scan (16:9)
Sync. System	Internal
Total Pixels	2.16MP [1,945(H)x1,109(V)]
Active Pixels	2.12MP [1,937(H)x1,097(V)]
Min. illumination	0.01Lux(F2.5 - 30IRE), 0.0003Lux(DSS on)
Video Out (BNC)	HD-SDI: 1080p25/30, 720p25/30, 720p50/60, 1080i50/60
Lens	Pinhole f=4.3mm Super-cone type, F2.0
Angle of View	82 (D), 69 (H), 39 (V)
Exposure	AE, Manual
White Balance	AUTO, AUTOext, Preset, Manual
BLC	Off, HLC, BLC, WDR
Day & Night Mode	AUTO, COLOR, B/W
Gain Control	AGC (0~10)
Electronic Shutter	1/25(30)~1/25,600(30,000)sec
Noise Reduction	3DNR (Off, Low, Middle, High)
DSS(Sens-up)	X32
Mirror	Off, On(Mirror, Flip, Rotation)

HDSDI CAMERA CONFIGURATION VIA AHLINK



AHLink APP



CAMERA SIGNAL