

VTC-HOCCRBD212M

OnCue Complete 2.1MP HD-SDI/EX-SDI / TVI / CVI / AHD / CVBS Compact Ball Camera w/2.8-12mm Motorized AF Lens & 120' IR Range



FEATURES

- 1/2.8" Sony® Progressive Scan "Starvis" CMOS (IMX291)
- 2.1 MegaPixel with Full 1080p/720p Video Output
- HD-SDI/EX-SDI / TVI / CVI / AHD / CVBS (Selectable) Output
- 35 850nm IR LEDs with up to 120' foot range
- MegaPixel IR Corrected 2.8-12mm Motorized AF Varifocal Lens Included
- Mechanical IR Cut Filter (True Day/Night)
- Dual Glass Compartments to Eliminate IR Reflection
- 16:9 Video Format
- Advanced OSD Functions: Motion Detection, Sharpness, Gamma, Mirror, Flip, DSS, Freeze, D-Zoom, ACE, WDR, 3D-DNR, Defog, Privacy, HLM
- 100% Pure Digital Transmission of video data
- Up to 1000' HD Transmission Range (Depending on cable characteristics and integrity)
- Supports Control Over COAX (CoC)
- IP67 Weather Resistance
- 12VDC/24VAC Dual Voltage Operation
- 3 Year Warranty

 OnCue Complete

 **VITEK**[®]
INDUSTRIAL VIDEO PRODUCTS, INC.

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An Eye On
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VTC-HOCCRB212M

OnCue Complete 2.1MP HD-SDI/EX-SDI / TVI / CVI / AHD / CVBS Compact Ball Camera w/2.8-12mm Motorized AF Lens & 120' IR Range

Detailed Specifications	
Sensor	1/2.8" Sony® Progressive Scan "Starvis" CMOS (IMX291)
Resolution	2.1 MegaPixel (1080p / 720p)
S/N	More than 52 dB (AGC Off)
Video Output	1x BNC: - HD-SDI/EX-SDI & 1x BNC: TVI / CVI / AHD / CVBS (Selectable)
IR Illuminators	35 IR LEDs
IR Color Temp.	850nm
IR Range	Over 120 Feet
Dynamic Intensity Smart IR LEDs	YES
Lens	MegaPixel IR Corrected 2.8-12mm Motorized AF Varifocal
Minimum Illumination	1 Lux at F1.2 / 0.1 Lux (B/W) / 0 Lux with IR On
Day/Night	Mechanical IR Cut Filter (True Day/Night)
Electronic shutter speed	Auto / Manual (1/30sec ~ 1/60,000sec)
White Balance	ATW / ATWext / One Push / Manual
Brightness	Adjustable (0 ~ 20 Steps)
DSS (Sens-Up)	OFF / X2 ~ X32
DNR	3D-DNR
WDR	YES
Privacy Zones	YES (16 Zones / 8 Polygons)
Motion Detection	YES
ACE (Adaptive Color Enhancement)	YES
Advanced OSD Functions	Motion Detection, Sharpness, Gamma, Mirror, Flip, Freeze, D-Zoom, ACE, WDR, Defog, Shading, Privacy, HLM, Flip
Control Over COAX (CoC)	YES
HD Transmission Range	Over 1000' (Depending on cable characteristics and integrity)
Weather Resistance Rating	IP-67
Operating Conditions	14°-122°F (-10°-50°C) < 80% RH
Input Voltage	12VDC / 24VAC (Dual Voltage)
Power Consumption (12VDC)	170mA / 500mA (IR OFF/ON)
Power Consumption (24VAC)	260mA / 700mA (IR OFF/ON)
Dimensions	5.20" x 4.72" (H x Dia.)

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BREAKDOWN OF MODEL NUMBER: VTC-HOCCRB212M

{VTC} VITEK Camera High Definition
 {H} OnCue Complete
 {OCC} Ball/Dome
 {BD} IR LEDs
 {R} 2.8-12mm
 {212} Motorized
 {M}



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