

VIR-320SDI-20IR / VIR-320SDI-20IR-H



Description Features:

- * 2.1 Mega Pixel, Panasonic CMOS Sensor
- * VIR-320SDI-20IR:1080P(1920x1080)@30/25fps
VIR-320SDI-20IR-H:1080P(1920x1080)@60/50fps
- * 2.8-12mm 3 Megapixel with ICR
- * Support Real WDR,3D-DNR,Digital zoom 8 times
- * OSD menu,Motion detection,Privacy Zone,HLC,BLC
- * True Day/Night Mechanical Lens Filter(ICR)
- * Dual Output-Megapixel
HD-SDI(BNC)&CVBS:1.0 Vp-p 750hm
- * 30M IR distance with 30ea Φ5 LED lights
- * Water Proof: IP 66 rate

Specification	VIR-320SDI-20IR/VIR-320SDI-20IR-H
Image Sensor	2.1 Mega Pixel, Panasonic CMOS Sensor
Effective pixels	1920(H) x 1080(V)
Scanning system	Progressive Scan
Minimum illumination	0 Lux(LED ON)
Lens	2.8-12mm 3 Megapixel with ICR
IR view distance	About 30M with 31ea (Φ5) LEDs
WDR	OFF/ON(Level Adjustable)
O.S.D	Built-in
3D-DNR	OFF/ON(LOW/MIDDLE/HIGH)
Sens-Up	OFF/ON
Motion Detection	OFF/ON
Privacy Zone	OFF/ON
HLC	OFF/ON
B.L.C. control	OFF/ON
Defog	OFF/ON
White balance	AWB/ATW/PUSH/MANUAL
A.G.C	HIGH / LOW
Electronic shutter Speed	AUTO/MANUAL/FLK
Video output	HD-SDI(SMPTE 292M compatible)
Operation temperature	-10°C - +50°C
Operation Humidity	Within 95% RH
Power supply	DC12V(+/-15%)
Power Consumption	100mA / IR LED ON:400mA Max
Dimensions	1 3 8Φ x 1 0 0mm
Weight	650g

Video Access Technology Corp.

4F.-11, No.6, Lane 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, Taiwan (Tong Cheng Industrial Zone)

Tel:+886-2-2999-8383 Fax:+886-2-2999-0303

web : www.videoaccess.com