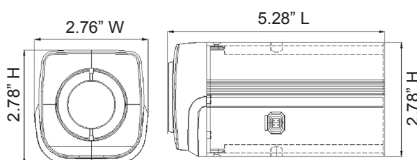


HDT470

Features

- 1/3" Panasonic Progressive CMOS image sensor
- 2.1M Pixels
- Full-HD 1080 video resolution
- True day & night function
- DC-IRIS function
- 32 areas privacy masking
- Camera title display
- Supporting BLC, DSS, WDR
- Highlight masking
- DNR & 3D DNR
- Excellent video quality - 1080p 30fps & 720P 60fps
- Analog composite video out simultaneously for easy service & easy camera installation



Lens not included

Advantage of HDcctv: Ease of installation.

HDcctv products that are newly installed or retrofitted into analog installations can use standard coaxial cable (RG/59, RG/6 and RG/11). Just install an HDcctv DVR as well as your cameras and installation is complete. There is no additional training needed and no networking.

Specifications

CMOS Type	1/3" 2M Pixels Progressive Sensor
Effective Pixels	1080P/720P
Min Illumination.....	0.1 Lux @F1.2 Without DSS
Video Output.....	1.0Vp-p/75 ohm Composite
Resolution.....	1000 TV Lines
Scanning System.....	30 (1080P), 60 (720P)
S/N Ratio	More than 50dB
Shutter speed	1/7 ~ 1/30,000sec
Day & Night	Auto/Day/Night(ICR)
Lens mount type	CS
Lens type	DC/Manual
White Balance	Auto / Manual / Push
2D-DNR.....	ON/OFF
3D-DNR.....	ON/OFF
Edge Enhance	ON/OFF
WDR.....	ON/OFF
BLC.....	ON/OFF

ACE	ON/OFF
LSC (Lens shading comp).....	ON/OFF
HLM(Highlight masking)	ON/OFF
White Balance	AWB/ MANUAL/ PUSH LOCK
Mirror	OFF / H, V, HV MIRROR
Privacy.....	32 ZONE / SIZE / COLOR
Power Input	Terminal Block
Video Output.....	HD-SDI,CVBS simultaneously
Voltage.....	12V DC
Power Consumption	0.25 mA
Operation Humidity.....	Under 90%Rh (Non-condensing)
Operation Temp	32° F ~ 131° F
Storage Temp	-4° F ~ 158° F
Dimensions.....	2.78" (H) x 2.76" (W) x 5.28" (L)
Weight	1.1 lbs.

Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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For more information contact Speco Technologies

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