

Key Features:

- 4 Megapixel progressive CMOS
- H.265 & H.264 dual-stream encoding
- Max 20fps@4MP (2688×1520) or 25fps@3MP(2304×1296)
- WDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC
- Multiple network monitoring: Web viewer & CMS(SPRO CSS)
- 2.8mm fixed lens
- Up to 30m IR distance
- IP66 waterproof and IK10 vandal resistance
- DC12V/PoE

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Model Number	DHIPD40/28RV-G
Image Sensor	1/3" 4Megapixel progressive scan CMOS
Effective Pixels	2688(H) X 1520(V)
Scanning System	Progressive
Electronic Shutter Speed	Auto/Manual, 1/3~1/100000s
Min. Illumination	0. 1Lux/F1.4(Color), 0Lux/F1.4(IR on)
	0Lux/F2.0(IR on)
S/N Ratio	More than 50dB

Lens

Lens Type Fixed

0°/90°/180°/270°

Off / On (4 Area, Rectangle)

Off / On

Flip

Mirror

Privacy Masking

Network	
Ethernet	RJ-45 (10/100Base-T)
Protocol	HTTP;HTTPS;TCP;ARP;RTSP;RTP;RTCP;UDP;SMTP;
	FTP;DHCP;DNS;DDNS;PPPoE;IPV4/V6;QoS;UPnP;
	NTP;Bonjour;IEEE 802.1X;Multicast;ICMP;IGMP;TLS
Interoperability	ONVIF Profile S, API
Streaming Method	Unicast / Multicast
Max. User Access	10 Users
Edge Storage	Local PC for instant recording
Web Viewer	IE, Chrome, Firefox, Safari
Smart Phone	iPhone, iPad & Android
General	
Power Supply	DC12V, PoE(IEEE 802.3af) (Class 0)
Power Supply Power Consumption	DC12V, PoE(IEEE 802.3af) (Class 0) < 5.5W
Power Consumption	< 5.5W
Power Consumption Operating Condition	< 5.5W -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH
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Power Consumption Operating Condition Stroage Conditions Ingress Protection	< 5.5W -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH IP66
Power Consumption Operating Condition Stroage Conditions Ingress Protection Vandal Resistance	< 5.5W -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH IP66 IK10
Power Consumption Operating Condition Stroage Conditions Ingress Protection Vandal Resistance Casing	< 5.5W -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH IP66 IK10 Metal





