PRODIGY

CAMERA   PTZ CAMERA

PD-C-51-P
5MP WDR IR PTZ Camera

FEATURES

- 1/3" 5MP PS CMOS Image Sensor.
- 10/30fps@5MP (2592×1920).
- H.265 / H.264 triple-stream encoding.
- WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC, HLC.
- 18 times zoom lens.
- Auto-detect motivation and tracking.
- Day 1000m, IR Range of 120 Mtrs.
- IP67, IK10, ePoE.
- CMS Software: TerVMS.

[5Mp] [H.265] [WDR] [120m IR] [IP67]

TECHNICAL SPECIFICATIONS

Item/Model	PD-C-51-P
Sensor:	5 megapixel 1/3" CMOS; color 0.6 lux@F1.2; black and white 0.08 lux @F1.2; switch the filter; support conversion, day and night; sense of infrared; support the photosensitive resistance signal linkage; support the CS interface lens.
RAM/FLASH:	128MB/32MB.
Lens:	Focal length: 6 mm 108 mm; 18x optical zoom.
Video Process:	H.265/H.264 video coding; support triple-stream, AVI format; support adjustable stream 0.1M~6Mpbs.
Frame Rate:	5 megapixel 10 frame, 3 megapixel 17 frame, 2 megapixel 25 frame, 1.3 megapixel and the following 30 frame, support 1~30 fps is adjustable.
Video output:	Main stream: 2592×1920, 2048×1536, 1920×1080, 1600×1200, 1280×1024, 1280×960, 1024×768, 1280×720.
	Sub stream: 704×576, 640×480, 640×360, 480×270, 352×288, 320×240, 352×192, 320×192, 288×192, 256×192.
BLC Mode:	WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC, HLC.
Network interface:	1*RJ45 Ethernet interface, 10/100M self-adaptation and can resist 6kv static electricity, support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/Upnp etc. network protocols.
TF interface:	1*TF/SD storage expansion interface(need to have a SD memory card socket).
LED control interface:	1* infrared light control interface, supports algorithm to control the opening and closing of infrared light.
IR:	IR range of 120 Mtrs, 8 IR LEDs.
PTZ Pan/Tilt Range:	Pan: 0° ~360°; Tilt: 0° ~90°; Rotation: 0° ~360°.
Streaming Method:	Unicast/Multicast.
Max. User Access:	10 Users/20 Users.
Storage:	NVR; Local PC for instant recording; SD memory card.
Web Viewer:	IE, Chrome, Firefox, Safari.
CMS software:	TerVMS (HiP2P Client).
Optional features:	W(WiFi), HW(power WiFi), E(POE power cable), C(EVDO wireless), G(WCDMA wireless), J(cell phone monitoring).
Power:	DC 12V input interface; 24W (38W with IR on) power consumption.
Others:	Restore the factory configuration buttom interface.

ORDERING INFORMATION

Model	Description
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For enquires, please email to info@terrabitnetworks.com