

xxxxxxxxxx-xxxxxx hdd xx dvr—mdr7105



xxxxxx gui xx, xxxxxxxxxxxx

xxxx

xxxxxx, 264 xx, xxxxx, xx5CH xxxxx, xxxxxxxx (4CH real-time 720p xxxxxxxxxxxx/4CH xxxxxxxx input/2CH
xx input+2CH xxxxxxxx + 1CH 1080P xxxxxxxx);

3CH xxxxx (2CH cvbs xxxxx, xxxxxxxxxxxx; xxx 1CH vga xx)

xxxx dvr xxxxxxxx, xxxxxxxxxxxxxxxx, xxxxxxxxxxxx, xxxxxxxxxxxxxxxxxxxxxxxx, xxxxxxxxxxxx

8-36V xxx, xxxxxxxxxxxx Protection[over-xx/xxxxxxxxxxxxxx10Amps xx, xx 12V & 5V xxxxxxxxxxxxxxxx;

xxxx ups xxxxxxxxxxxxxxxx, xxxxxxx8-10x

xx + sd xxx (xx2.5 xxx, xx 128G sd x) xxxxxxx & xxxxx; xx usb xxxxxxxxxxxxxxxx;

xx 2 usb xxxxxxxxxxxxxxxx

xx9CH xxxxx (1CH xxxxx + 8CH io xxxxx), 2 xxxxxxxxxxxx

xx 2 can xxx

xxxxxxxxxx, xxxxxxxxxxxx

gps/bd/g 模组;

3/4 g 模组 real-time 模组;

模组/模组/模组; 模组/模组/pos/led 模组;

模组 otg 模组, 模组, 模组

模组 ios/模组

模组, 模组, 模组

模组:

模组, 264 模组, 模组, 5CH 模组, 模组 (4CH real-time 720p 模组/4CH 模组 input/2CH 模组 input+2CH 模组 + 1CH 1080P 模组);

模组, 720 p/cif/HD1/d1 模组, 模组;

模组 Design,6-36V 模组, 模组/模组, 模组;

模组12VDC 模组, 模组/模组;

模组1TB 模组 + 128GB sd 模组, 模组 dvr 模组 & 模组;

模组, 模组 sd 模组;

模组;

acc 模组, 模组24模组;

模组 ups 模组, 模组10-15s

模组/模组/模组, 模组;

模组/模组/模组/模组, 模组;

模组 GPS/BD,3G/4G 模组, wifi 模组;

模组, 模组 ie 模组, 模组 sms 模组;

模组ptz模组;

8CH io 模组 (模组), 模组;

2CH 模组, 模组, 模组/模组;

模组, 模组, 模组, 模组;

模组

模组/模组/模组, 模组, 模组

模组 gui 模组, 模组;

模组, 模组3/4 g 模组, 模组, 模组, 模组;

模组 sd 模组 ota 模组, 模组;

模组, 模组;

ptz/pos/led

		linux
		/
		h. 264
osd		, id
gui		
		4CH real-time 720p /4CH input/2CH input+2CH + 1CH 1080P), , 1.0Vp-p, 75
		2CH cvbs output+1CH vga , 1.0Vp-p, 75, 1CH Screen,4CH
		14, 5 /
		1080 p/720 p/d1/HD1/cif, MAX:4 720P + 1080P/4 D1
		1-4 , 1
		pal: 100/, CCIR625 line,50field; ntsc: 120 //, CCIR525 line,60field; cif: 256Kbps ~ 1.5Mbps, 8 ; HD1: 600Kbps ~ 2.5Mbps, 8 ; D1: 800Kbps ~ 3Mbps, 8 ; 720P: 4 mbps-6 mbps,
		""
		4CH
		2 ch, , bnc
		g. 726 , 8 kb/
		7CH Input,1CH , ,
		2CH , /, /
		3CH RS232pos/led
		2CH 485 , ptz
		3G , wcdma, CDMA2000,GPRS, ; 4G , tdd-lte,-lte
gps		gps/bd
		2.5
	sd	128GB sd
		usb , sd , ota
		h. 264
		FAT32
		usb , u
		/
		4CH / /
		: x 2, x4, x8, x16
		/2
	tts	tts
		led PanelOil SensorPOSBus BroadcasterCar.

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	□□□□	DC:+6V-+ 36 v
	□□□□	+ 12V@1.5A + 5v@1.5a
	□□	□□ 5 w
□□□□	□□	-20°C70°C
	□□	20%-80%
ohters	□□	200 (d) * 187 (w) * 62 (h) mm
	□□	1.90 □□