

1		1		CMOS	
		1/1.8		2 GPU	
		1 RJ45	7	2	1
		1	1 RS485	6	4
		1	1 SD		
		2			41
					90°
		3		2560 × 1400	
			2560 1440		
		4	0.0002	0.0001	
		5			92°
		6	250		
2			/ / /		5
3	64G	1 TLC	3000		
		2	14.99 *10.92 *1.02		
		3	-25 85		5
		4	-40 85		
4	16 NVR	1	L		
		2	16	256Mb	
		/ /		160Mb / /	
		3	S a H.265/H.265/S a H.264/H.264/MJPEG		
		4	32 H.265	1	1
		H.265	25f 32MP		
		5			

		3. 6.4 0.2 0.58 4. 99.99% 5. 23AWG 6. 1.02 0.05 7. 4*2 8. 100 15 9. DC 1 1K /1 10. 5.6 F/100 11. 9.5 /100 12. 2.5% 13. >8		
15		4 114	5	
16	PE	25	1250	
17		1 600* 600* 1166 2 3 4 5 6 : 800KG() 7 :IP20 8 : 9 SPCC 10 2.0 1.5 1.2	1	
18		1 510*380*220 2 3 T=1.2 4 3X 5 6 7 8	5	
19	UPS	1 6KVA/6KW 2	1	

3	190VAC- 478VAC	110VAC- 288VAC
4		1
Ons		
5	192V- 240V(16~20)	
6		102% 110% 10
	110% 125% 1	125%
	150% 30	
7		
30%	94. 6%	50% 95. 4%
	100%	95. 2%
8		

2241R

SSD

8 IPSAN

6	2	VGA	2	HDMI	2
	4	USB (2	USB3.0,	2
USB2.0)	16	SATA 3.0	1	eSATA	1
	1	RS485	A/B	16	6

2	3.5	8TB 128M SATA3 6Gb/	16
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3		5	5
---	--	---	---

1	400	1/2.8	CMOS
---	-----	-------	------

1

2 5 c

di



		<p>3 ONVIF PSIA RTSP</p> <p>ONVIF</p> <p>RTSP GB28181</p> <p>4 H.265 H.264 MPEG4 MJPEG S a 264 S a 265</p> <p>5 16 SATA SATA</p> <p>10TB eSATA</p> <p>SSD 8 IPSAN</p> <p>6 2 VGA 2 HDMI 2</p> <p>4 USB (2 USB3.0, 2</p> <p>USB2.0) 16 SATA 3.0 1 eSATA 1 RS232</p> <p>1 RS485 A/B 16 6</p>		
5		<p>1 24 10/100/1000 Ba e-T 4 SFP C b</p> <p>4 SFP</p> <p>2 336Gb /3.36Tb</p> <p>3 96M /126M</p> <p>4 MAC : IEEE 802.1d MAC</p> <p>MAC MAC</p> <p>5 VLAN : 4K VLAN G e VLAN V ce</p> <p>VLAN GVRP MUX VLAN</p> <p>MAC/ /IP / / VLAN 1:1 N:1</p> <p>VLAN Ma g</p> <p>6 IP RIP 1/2 RIP g OSPF OSPF 3</p> <p>ECMP ISIS ISIS 6 BGP BGP4+</p>	1	
6		3.5 8TB 128M SATA3 6Gb/	4	
7		B	2	
8			38	
9	24		2000	

10	4				5700
11		4			18
12			3	SC/UPC	36
		0.2dB			
13		RVV3*4	2		2000
14		RVV3*1.5	2		4450
15					3
16		4	114		18
17					1
18	PE40	40			4000
19	PE25	25			5700
		600*	600*	1166	

20 :

0

e 8

C5.5

		3 4 Ons 5 6 7 8 KWKVA	190VAC- 478VAC 192V- 240V(16~20) 102% 110% 125% 1 150% 30 94. 6% 100% 95. 2%	110VAC- 288VAC 1 110% 10 125% 50% 95. 4%		
23		1 2 3 4	12V100AH 24H 0.4V 99.6% 10h 1%	UPS 50 V	16	
1		1. 2. 3. 4. 5.		DNS ARP PING ISP IPSec VPN IKE 1 IKE 2 IPSec VPN	1	

		<p>6. CMA " /</p> <p>"</p> <p>7. 12</p> <p>8. CMA "</p> <p>"</p> <p>9. CC CMA " CC "</p> <p>4Gb 1Gb</p> <p>1000000 CPS 20000 6</p> <p>2 2 USB 1 RJ45</p> <p>1U IPS AV 10 SSL VPN</p>		
2		<p>1. TLS</p> <p>2. POC</p>	1	

		3. / g af a		
		4. IP / ID URL		
		5. ba e64 U c de GBK HEX UTF-8 g		
		6.		
		7. IP 4/ 6		
		8.		
		9. g		
		10.		

		<p>11.</p> <p>50</p> <p>150 2TB RAID1</p> <p>e 1200 2U 16G</p> <p>6 2</p>		
3		<p>1. 64 Ce 7 b</p> <p>2.</p> <p>3.</p> <p>WebShe</p> <p>W d</p> <p>4.</p> <p>5. /</p> <p>SSH</p>	1	

		<p style="text-align: center;">WebShe</p> <p style="text-align: center;">Ha h</p> <p style="text-align: center;">WebShe WebShe</p> <p>6.</p> <p>7.</p> <p>8. IP IP</p> <p style="padding-left: 40px;">IP IP IP IP/</p> <p>9.</p> <p style="padding-left: 40px;">30 PC 20 d</p>		
4		<p>1. SSH 1 SSH 2 TELNET</p> <p style="padding-left: 40px;">RDP VNC FTP SFTP RDP</p>	1	

RDP

2.

3.

4

RDP

RDP NLA TLS ANY

RDP-Tc

FIPS

		<p>10. W d A d d IOS</p> <p>Mac OS H5</p> <p>BYOD B g Y O De ce</p> <p>50 150</p> <p>100 200</p> <p>6</p>		
5		<p>1 24 SFP,8 10/100/1000BASE-T 4</p> <p>SFP+</p> <p>2 432Gb /4.32Tb</p> <p>3 120/138M</p> <p>4 MAC : MAC</p> <p>MAC MAC</p> <p>MAC</p> <p>5 VLAN : 4K VLAN G e VLAN V ce</p> <p>VLAN GVRP MUX VLAN</p> <p>MAC/ /IP / / VLAN 1:1 N:1</p> <p>VLAN Ma g</p> <p>6 IP RIP RIP g</p>	1	
6		<p>1 24 10/100/1000 Ba e-T 4 SFP C b</p> <p>4 SFP</p> <p>2 336Gb /3.36Tb</p> <p>3 96M /126M</p> <p>4 MAC : IEEE 802.1d MAC</p> <p>MAC MAC</p> <p>5 VLAN : 4K VLAN G e VLAN V ce</p> <p>VLAN GVRP MUX VLAN</p> <p>MAC/ /IP / / VLAN 1:1 N:1</p> <p>VLAN Ma g</p>	2	

		6 IP ECMP	RIP 1/2 ISIS	RIP g ISIS 6	OSPF BGP	OSPF 3 BGP4+		
7		1 769 *600 *600 2 2.0 1.5 1.2 5 3 *1 *2 *10() *1					2	
8		1 PVC 2 3 6.4± 0.2 0.58 4 99.99% 5 23AWG 6 1.02± 0.05 7 4*2 8 100± 15 9 DC 1 1K /1 10 5.6 F/100					5	

" "

1		
2		120
3		

4		
5		<p>1</p> <p>2</p> <p>3 7*24 2</p> <p>7*24 4</p>
6		
7		50%
8		5%