



## VIZ-KBF5-16CH-4T-W-SMART

## **FEATURES:**

- Support 16CH WiFi6 dual-band HD wireless camera, 5MP, enjoy high-definition picture quality access andreal-time preview
- · H.265+ high compression ratio, reducing storage space and video transmission band width
- Built-in wireless Internet module, get rid of the shackles of network cables
- Built-in dual-band WiFi6 module for security, stable signal and strong anti-interference ability
- · On board audio output, audio and video synchronization
- Regional motion detection and humanoid detection, push alarm information in real time
- · Al intelligent playback, simple and efficient
- · Support multi-channel remote monitoring of mobile phones and PC clients, preview and view anytime, anywhere
- Compatible with previous WIFI4 2.4G wireless cameras
- Support the access of various surveillance cameras such as PT camera, Bullet camera, Bullet PT, binocular splicing, and low-power battery camera

WIRELESS NVR				
Audio and video input	Camera input		16CH	
,			1CH,resolution:1280x1024,1440x900,1920x1080,4K@30HZ	
Audio and video output	HDMI output		Support audio output	
N' 1	VGA output 1CH, resolution:1280x1024,1440x900,1920x1080p		1CH, resolution:1280x1024,1440x900,1920x1080p	
Video compression standard	H.264/H.264+/H.265/H.265+			
Audio compression standard	G711A			
Audio and video Codec parameters Wireless Specification standards	Video Resolution	8MP/5MP/3MP/1080P/720P		
	Synchronous	4CH@5MP		
	playback	2CH@8MP	WifiC divid hand consument aumoration IFFF000 44h/a/a/a/a	
	Protocol standard	2.4GHz/5.8GHz WiFi6 dual-band concurrent, supporting IEEE802.11b/g/n/a/ac /ax protocol		
•	Video mode		g, motion detection recording, humanoid detection recording	
Video management	Playback mode	Regular playback, Smart playback		
	Backup mode	U disk backup		
HDD	Туре	Support 1 SATA port		
	Max capability	Supports cloud storage or hard drives with a maximum capacity of 8TB		
	Network interface	1 x RJ45 10M/100M adaptive external port		
	Antenna interface	e 2 x 2.4GHz/5.8GHz dual-band integrated antennas, 1 x 2.4GHz built-in antenna		
External interface	USB port	1 x USB2.0 interface		
	Audio port			
Other	Power DC 12V/2A			
Others	Power consumption (without HDD) ≤5W			
	258mmx210mmx42mm			
Dimensions	258mmx210mmx42r	nm		
Dimensions Wireless IPC	258mmx210mmx42r	nm		
	258mmx210mmx42r			
Wireless IPC		ART		
Wireless IPC Item	VIZ-NBF502-W-SM/	ART al processor		
Wireless IPC Item Processor	VIZ-NBF502-W-SM/ professional industria	ART al processor on system		
Wireless IPC Item Processor Operation system	VIZ-NBF502-W-SM/ professional industria embed linux operation	ART al processor on system an Sensor		
Wireless IPC Item Processor Operation system Image sensor	viz-NBF502-W-SM/ professional industria embed linux operatio 1/3" Progressive Sca	ART al processor on system an Sensor		
Wireless IPC Item Processor Operation system Image sensor Video compression	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Sca standard H.264, H.	ART al processor on system an Sensor		
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution	viz-NBF502-W-SM/ professional industria embed linux operatio 1/3" Progressive Sca standard H.264, H. 2880x1620P 16:9	ART al processor on system an Sensor		
Wireless IPC Item Processor Operation system Image sensor Video compression Resolution Min illumination	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Sca standard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux ;B/W	ART al processor on system an Sensor		
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Sca standard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux ;B/W 4mm	ART al processor on system an Sensor		
Wireless IPC Item Processor Operation system Image sensor Video compression Resolution Min illumination Lens OSD	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Sca standard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux ;B/W 4mm Date Time & Title	ART al processor on system an Sensor		
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens  OSD  White balance	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Sca standard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux ;B/W 4mm Date Time & Title Auto	ART al processor on system an Sensor		
Wireless IPC Item Processor Operation system Image sensor Video compression Resolution Min illumination Lens OSD White balance Day & Night	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Scalestandard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux; B/W 4mm Date Time & Title Auto Support	ART al processor on system an Sensor 265	0x360@15fps	
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens  OSD  White balance  Day & Night  Privacy masking	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Scalestandard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux; B/W 4mm Date Time & Title Auto Support 4 Zone Selectable	ART al processor on system an Sensor 265	0x360@15fps	
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens  OSD  White balance  Day & Night  Privacy masking  Stream	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Scalestandard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux; B/W 4mm Date Time & Title Auto Support 4 Zone Selectable dual stream: 2304x	ART al processor on system an Sensor 265	0x360@15fps	
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens  OSD  White balance  Day & Night  Privacy masking  Stream  Power input  Power consumption  Working humidity/ temperature	viz-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Scalestandard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux;B/W 4mm Date Time & Title Auto Support 4 Zone Selectable dual stream: 2304x DC12V-1A	ART al processor on system an Sensor 265 /: 0.001 Lux	0x360@15fps	
Wireless IPC  Item  Processor  Operation system  Image sensor  Video compression  Resolution  Min illumination  Lens  OSD  White balance  Day & Night  Privacy masking  Stream  Power input  Power consumption  Working humidity/	VIZ-NBF502-W-SM/ professional industria embed linux operation 1/3" Progressive Scalestandard H.264, H. 2880x1620P 16:9 Color: 0.01 Lux; B/W 4mm Date Time & Title Auto Support 4 Zone Selectable dual stream: 2304x DC12V-1A ≤6W	ART al processor on system an Sensor 265 7: 0.001 Lux 1296@15fps 646	Dx360@15fps	