

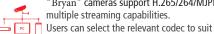




Extreme Less Latency

Extreme less network latency provides highly efficiency monitoring environments without system delay.

Multiple Profile Streaming "Bryan" cameras support H.265/264/MJPEG Triple codec and



Users can select the relevant codec to suit their individual requirement, such as, real-time monitoring, high-quality or highefficiency recording, mobile monitoring and E-mail notification.









WDR(Wide Dynamic Range)

WDR is a powerful and ultra-advanced technology that captures cleaner and superior high resolution pictures, even where images appear dark because there is a strong back light present.



Video AnalyticsVideo Analytics on the "Bryan" cameras includes: Motion Detection, which detects when a change has occurred in predefined areas in the field of view, Trip zone /Enter/Exit functions, which detect if a breech has occurred in a predefined area and Tampering detection that automatically alarms when a camera is disrupted.

ISO 9001 ISO 14001 RoHS **☞ (€ F©** ®

BR-NVR3636DB

36CH H.265+ NVR



Features

- Third-party Network Cameras Supported
- Up to 4K Resolution Recording and Playback
 HD and VGA Output,HD Port up to 4K (3840*2160)
- H.265+/H.265/H.264+/H.264 Video Format
- Support 2 SATA up to 12TB Capacity
- •CE, FCC

Storage	
Interface Type	2SATA Hard Disk Interface (3.5" SATA)
Capacity	Up to 12TB capacity
eSATA	1
General	
Language UI	Traditional Chinese, Simplified Chinese, English, Polish, Czech, Russian, Thai, Hebrew, Arabic, Bulgarian German, French, Portuguese, Turkic, Spanish, Italian, Hungarian, Romanian, Korean, Dutch, Greek, Vietnamese, Janpanese
USB Interface	1USB 2.0 Interfaces ,1 USB 3.0 Interface
RS485	1
Power Supply	DC12V/4A
Working Environme	ent -10~55°C/10~90%
(Dimension(W×D×F	d 46*295*310 (mm)
Weight	3.5kg without HDD

Backup Mode

Network Functions

Onvif Version

Web Browser

CMS Software

Cloud Support

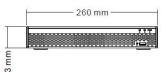
Smart Phone

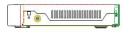
POE WIFI UI

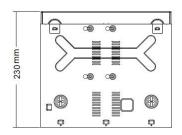
Interface Incoming Bandwidth

Specifications		
ITEM	BR-NVR3636DB	
Operating System EInput 3	NRM Cortex A7 Processor Embedded LINUX 16CH (4000×3000, 3840×2160, 2592x1944, 2048x1536 <mark>, 1920×10</mark> 80, 1280×960, 1280×720, e VGA, 1 HD 1	
Audio		
Input Output Audio Bit Rate Audio Compression standard Intercom	1Port RCA 1Port RCA(Linear, 1kΩ) 64kbps G711u, G711a, ADPCM_DVI4 support (two-way)	
Alarm		
Sensor Input Output Motion Detection Trigger Events	0 0 36Channel, MD Zones: 396 (22 × 18 Recording, Email, FTP, Snapshot, Buzzer and Screen Tips	
Display		
HD Output1	4K (3840 × 2160)/30Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz	
HD Output2 VGA Display Split Digital Zoom OSD	/ Resolution:1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz 36CHxD1/25CHxD1/16CHxD1/9CHxD1/4CHxD1/1CHx1080P/1CHx3MP/1CHx4MP/1CHx5 MP/1CHx4k/1CHx12MP YES Camera Title, Time, Recording, Motion Detection, Event Alarm	
Recording	,,,,,,,	
Video Compression Resolution Record Rate	H265/H264/H265+/H264+ 12MP(4000×3000),4k(3840×2160),5MP(2592×1944),4MP(2688×1520/2560×1440), 3MP(2048×1536),1080P(1920×1080),960P(1280×960),720P(1280×720),D1 (480×5767/20×720) PAL:12MP@25×25fp,4k@30×25fp,5MP@36×25fp,4MP@36×25fp,3MP@36×25fp, 1080P@36×25fp,960P@36×25fp,720P@36×25fp,D1@36×25fp NTSC: 12MP@25×30fp,4k@30×30fp,5MP@36×30fp,4MP@36×30fp,3MP@36×30fp,1080P @36×30fp,960P@36×30fp,720P@36×30fp,D1@36×30fp	
Record M <mark>ode</mark>	Manual\Timer\Motion Detection\ Alarm\Motion and Alarm\Smart Alarm	
Playback & Backup		
Local Sync Playback	3CH 12MP@15fps, 4CH 4K@30fps, 6CH 5MP@30fps, 8CH 4MP@30fps, 10CH 3M@30fps, 16CH 1080P@30fps, 16CH 960P@30fps, 16CH 720P@30fps	
Decode Capability Remote Sync Playback	4CH 4K(3840×2160)@30fps YES	
Search Mode Playback Functions	ALL, Channel, Manual, Time, Date, Motion Detection, Event Alarm, Tag search Play, Pause, Stop, Rewind, Fast play, Slow Play, Full Screen, Frame Play, Frame Rewind, Digital Zoom, tag, clip	

Dimension (unit:mm)









iPhone, iPad, Android, Android Pad

USB Device/Network

300MB

Yes

p2p,PPPOE

Support Onvif 2.8

1xRJ45 10M/100M/1000M Adaptive Ethernet Interface

Support Windows 7/ Windows 8/Windows 10/MAC OS

TCP/IP, HTTP, UPnP, DNS, NTP, SMTP, DHCP, FTP, DDNS, RTSP, RTCP,

IE8-11, Google Chrome (lower than Ver44), Firefox (lower than Ver53)