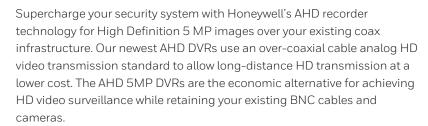
5MP AHD HA-DVR-5104-L

FEATURES

- H.265+ dual-stream video compression
- Supports HDCVI/TVI/AHD/CVBS video inputs
- Long transmission distance over coax cable
- Supports 1 SATA HDD, up to 6TB



SAFETY FEATURES

- Configurable motion detection and camera tamper detection settings, including configurable event notifications, such as automatic emails (with attached video or snapshot) and automatic alerts (such as buzzers).
- Remote configuration and firmware updating through Honeywell Viewer web client and the Honeywell Config tool. Password-protected access to the camera's and DVR's video and network setup.
- Bidirectional communication for the DVR.

EASY TO USE

- The Quick wizard and plug-and-play (like traditional DVRs and analog cameras) make setup fast and easy.
- Physical installation within minutes with the help of a comprehensive and easy-to-understand quick installation guide.



DYNAMIC, ACCESSIBLE MONITORING

- Monitor from anywhere using the mobile apps for iOS and Android devices.
- The DVR support feature of smart search (search for video that was recorded because motion was detected in a selected area).

MARKET OPPORTUNITIES

- The AHD 5MP DVRs' technology makes these recorders perfect for installations where you want HD-quality video while still using your existing coax infrastructure.
- These AHD DVRs also deliver higher quality video than current 960H analog systems, but at a similar cost.

FULLY-FEATURED DVRs



High decoding capability for full HD viewing.



H.265+ video compression.



DVR supports multi format AHD/CVI/TVI/CVBS video input.



Simultaneous HDMI/VGA video output.



5MP AHD HA-DVR-5104-L

TECHNICAL SPECIFICATIONS

Main Processor Embedded Processor Operating System Embedded LINUX VIDEO AND AUDIO Final Embedded LINUX Analog Camera Input 4 Channel, BNC AHD Camera 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@50/60fps, 720P@25/30fps CVBS Camera PAL/NTSC Audio In/Out 1/1, RCA RECORDING Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1-10fps), 4M-N/1080P(1-15fps), 1080N/720P/960H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-15fps), 1080N/720P/P60H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-25/30fps) Sub stream: D1/CIF(1-25/30fps) Sub stream: D1/CIF(1-25/30fps) Sub stre	SYSTEM		
Analog Camera Input A Channel, BNC AHD Camera 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps CVBS Camera PAL/NTSC Audio In/Out 1/1, RCA Two-way Talk Reuse audio in/out, RCA RECORDING Video Compression H.265+/H.265+/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1-10fps), 4M-N/1080P(1-15fps), 1080N/720P/960H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate BKHz, 16 bit Per Channel DISPLAY Interface 1 HDMI ,1 VGA Resolution 1920×1080,1280×1024,1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Main Processor	Embedded Processor	
Analog Camera Input 4 Channel, BNC AHD Camera 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps CVBS Camera PAL/NTSC Audio In/Out 1/1, RCA Two-way Talk Reuse audio in/out, RCA RECORDING Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1-10fps), 4M-N/1080P(1-15fps), 1080N/720P/960H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-15fps) Video Bit Rate 32Kbps~6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1-60 min (default: 60 min), Pre-record: 1-30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel Audio Bit Rate 64Kbps Per Channel DISPLAY Interface 1 HDM1, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Operating System	Embedded LINUX	
AHD Camera 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps CVBS Camera PAL/NTSC Audio In/Out 1/1, RCA Two-way Talk Reuse audio in/out, RCA RECORDING Video Compression H.265+/H.265+/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1-10fps), 4M-N/1080P(1-15fps), 1080N/720P/960H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1-60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	VIDEO AND AUDIO		
CVBS Camera PAL/NTSC Audio In/Out 1/1, RCA Two-way Talk Reuse audio in/out, RCA RECORDING Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1-10fps), 4M-N/1080P(1-15fps), 1080N/720P/960H/D1/CIF (1-25/30fps) Sub stream: D1/CIF(1-15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Analog Camera Input	4 Channel, BNC	
Audio In/Out Two-way Talk Reuse audio in/out, RCA RECORDING Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) Video Bit Rate 32Kbps~6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	AHD Camera		
Two-way Talk RECORDING Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Postrecord: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	CVBS Camera	PAL/NTSC	
Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/7 20P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Audio In/Out	1/1, RCA	
Video Compression H.265+/H.265/H.264+/H.264 Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF (1~15fps) Video Bit Rate 32Kbps~6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel Audio Bit Rate 64Kbps Per Channel DISPLAY 1 HDMI ,1 VGA Resolution 1920×1080,1280×1024,1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Two-way Talk	Reuse audio in/out, RCA	
Resolution 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI,1 VGA Resolution 1920×1080,1280×1024,1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	RECORDING		
Record Rate Main stream:5M-N(1~10fps), 4M-N/1080P(1~15fps), 1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) Video Bit Rate 32Kbps ~ 6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Video Compression	H.265+/H.265/H.264+/H.264	
Video Bit Rate 32Kbps~6144Kbps Per Channel Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel Audio Bit Rate 64Kbps Per Channel DISPLAY Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Resolution	5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF	
Record Mode Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Record Rate	1080N/720P/960H/D1/CIF (1~25/30fps) Sub stream:	
detection: Motion Detection, Video Loss, Tampering), Alarm, Stop Record Interval 1 ~ 60 min (default: 60 min), Pre-record: 1 ~ 30 sec, Post-record: 10 ~ 300 sec Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate 8KHz, 16 bit Per Channel Audio Bit Rate 64Kbps Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Video Bit Rate	32Kbps ~ 6144Kbps Per Channel	
Audio Compression AAC(only for the 1st channel), G.711A, G.711U, PCM Audio Sample Rate BKHz, 16 bit Per Channel 64Kbps Per Channel DISPLAY Interface 1 HDMI, 1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Record Mode	detection: Motion Detection, Video Loss, Tampering),	
Audio Sample Rate 8KHz, 16 bit Per Channel Audio Bit Rate 64Kbps Per Channel DISPLAY Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Record Interval		
Audio Bit Rate 64Kbps Per Channel DISPLAY Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Audio Compression	AAC(only for the 1st channel), G.711A, G.711U, PCM	
Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Audio Sample Rate	8KHz, 16 bit Per Channel	
Interface 1 HDMI ,1 VGA Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Audio Bit Rate	64Kbps Per Channel	
Resolution 1920×1080, 1280×1024, 1280×720 Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD AUXILIARY INTERFACE USB 2 USB 2.0	DISPLAY		
Multi-screen Display When IP extension mode not enabled: 1/4 When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Interface	1 HDMI,1 VGA	
When IP extension mode enabled: 1/4/6 Record Interval Camera title, Time, Video loss, Camera lock, Motion detection, Recording STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Resolution	1920×1080, 1280×1024, 1280×720	
STORAGE Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Multi-screen Display		
Internal HDD 1 SATA Port, up to 6TB capacity AUXILIARY INTERFACE USB 2 USB 2.0	Record Interval		
AUXILIARY INTERFACE USB 2 USB 2.0	STORAGE		
USB 2.0	Internal HDD	1 SATA Port, up to 6TB capacity	
	AUXILIARY INTERFACE		
RS485 1 Port, for PTZ Control	USB	2 USB 2.0	
	RS485	1 Port, for PTZ Control	

NETWORK		
Ethernet	1 RJ-45 Port (100 Mbps)	
Network Function	HTTPS; TCP/IP; IPv4/IPv6; UPnP; RTSP; UDP; SMTP; NTP DHCP; DNS; IP filter; PPPoE; DDNS; FTP; IP Search	
Max. User Access	128 users	
Smart Phone	iPhone, iPad, Android (phone and tablet)	
Interoperability	ONVIF Conformant	
VIDEO DETECTION AN	ID ALARM	
Trigger Events	Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips	
Video Detection	Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis	
PLAYBACK AND BAC	CKUP	
Playback	1/4	
Search Mode	Time/Date; Alarm; Motion Detection; Exact Search (accurate to a second)	
Playback Function	Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom	
Backup Mode	USB Device/Network	
ELECTRICAL		
Power Supply	DC12V/1.5A	
Power Consumption (without HDD)	ion <10W	
PHYSICAL		
Dimensions	Compact 1U, 260×236×48mm(10.2"×9.3"×1.9")	
Net Weight(without HDD)	0.9kg (2.0 lb)	
ENVIRONMENTAL		
Operating Conditions	10°C ~+45°C (+14°F ~+113°F), 10~90 RH	
Storage Conditions	-20°C~+70°C (-4°F~+158°F), 0~90 RH	
CERTIFICATIONS		

BIS certified, CE, FCC

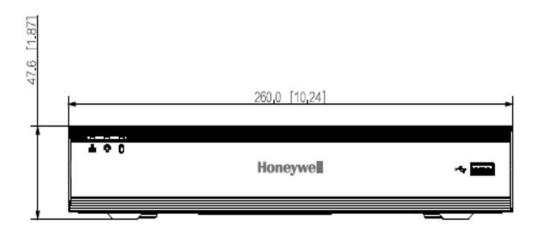
Certifications

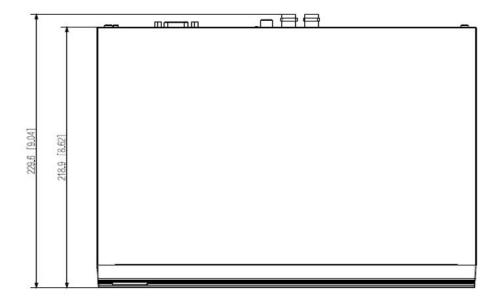
5MP AHD HA-DVR-5104-L

ORDERING

ТҮРЕ	PART NUMBER	DESCRIPTION
DVR	HA-DVR-5104-L	4ch, 5MP DVR, 1 SATA, H.265+

Dimensions (mm)





For more information,

https://www.security.honeywell.com https://honeywellbuildings.in Tel:+91 124 4975000 Email: HBT-Indiabuildings@honeywell.com

Honeywell HBT India Buildings

Unitech Trade Center, 5th Floor, Sector-43, Block C, Sushant Lok Phase - I, Gurugram -122 002 Haryana India



5MP AHD