



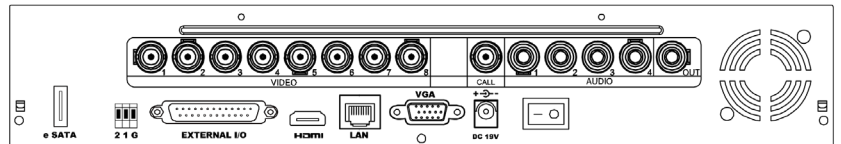
# Watchguard 8 Channel Standalone Digital Video Recorder

Model: DVR8ENT4

- 8 Channel H.264 Digital Video Recorder
- 8 Alarm Inputs (2 Push Video) / 1 Output
- HDMI / Composite / VGA Video Output
- Supports 1 SATA HDD (Up to 4TB)
- Watch on Smartphone
- 200fps at D1 (704 x 576)
- Infrared Remote Included



The Watchguard DVR8ENT4 now comes with HDMI Output! The Watchguard™ DVR8ENT4 is the latest standalone analogue DVR, ideal for home, office and small business. The DVR8ENT4 can also be customised to automatically record over old footage, monitored over a windows



PC network or viewed remotely over the Internet. The DVR supports viewing on your smartphone via surveillance apps for iOS, Android and more. Comes with infrared remote control.

The DVR8ENT4 supports Push Video notifications, allowing you to receive alarm and motion alerts on your smartphone over the internet - stay in the loop no matter where you are!

## Don't wait for Email or SMS Alerts - Get Instant Notifications with Push Video



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## Specifications

Alarm I/O	8 inputs (2 for Push Video), 1 output
Backup Device	USB 2.0 flash drive / Network
Camera Title	Supports up to 12 letters
Compatible Devices	iOS & Android devices
Compatible Operating System	Windows & MAC
Compatible Program	Web Browser: Internet Explorer, Mozilla Firefox, Google Chrome & Safari Video Viewer: For both Windows and MAC operating systems QuickTime: For both Windows and MAC operating systems
Date Display Format	YY/MM/DD, DD/MM/YY & MM/DD/YY
Daylight Saving	Yes
DCCS Support	No
Dimensions (mm)	343(W) x 59(H) x 223(D)
Dual Video Output	Yes
eSATA Interface	YES (For external disk array connection)
Ethernet	1000 Base-T. Supports remote control and live view via Ethernet
Event Notification	Push Video / FTP / E-Mail
Hard Disk Storage	Accommodates 1 SATA HDD (capacity up to 4TB)
Image Quality Setting	SUPER BEST / BEST / HIGH / NORMAL
Input	4 audio inputs
IR Remote Control	Yes (IR receiver built-in)
IVS Support	No
Key Lock (Password Protection)	Yes
Max. online users	10
Max. Recording Rate	200fps@CIF (352x288), 200fps@D1/FRAME (704x576), 200fps@960H(960x576)
Motion Detection Area	16 × 12 grids per channel
Motion Detection Sensitivity	3 adjustable parameters for accurate detection
Multiplex Operation	Live display / record / playback / backup / network operations
Network Live Audio	Yes
Network Protocol	TCP/IP, PPPOE, DHCP and DDNS
Operating Temperature	10°C ~ 40°C (50°C~104°C)
Optional Peripheral	Keyboard Controller
Output	1 audio output
Picture Zoom	2X digital zoom
Power consumption (±10%)	10.5W (without hard disk and camera)
Power Source (±10%)	DC 19V / 2.1A
Pre-alarm Recording	YES
PTZ Control	Yes
Quick Search	Time / Motion / Alarm
R.E.T.R. (Remote Event Trigger Recording)	Yes
Recording Mode	Manual / Timer / Motion / Alarm / Remote
Remote Independent Operation	Yes
SATA Interface	Yes
System Recovery	System auto recovery after power failure
USB Mouse Control	Yes
User Level	4 user levels for different access privilege
Video Adjustable	Hue / Color / Contrast / Brightness
Video Compression Format	H.264
Video Input	8 channels
Video Loop Output	NO
Video Loss Detection	Yes
Video Output (Full HD)	Yes(HDMI)
Video Output (VGA)	YES
Video Output(BNC)	YES S (Call monitor for sequence display)
Video System	PAL (auto detection)