

## H265 FV-PRO 3316H2 Pentaplex 16ch non-POE NVR

### Quick Overview

The H265 3316H1 is a standard 16CH NVR, which adopts the most advanced SOC technique to ensure High Definition recording in each channel. This NVR will support 4 IP Cameras with simultaneous 4CH playback, and HDMI high resolution display up to 4K.



### Details

New 16ch H265 NVR records 60% more than H264 on same size Hard Drive and can also output 4K as well as other HDMI protocols. Supports IP Cameras up to 5 Megapixel @ 25fps. Intuitive and user-friendly Graphic User Interface(GUI), Windows style, operation by Mouse Remote control via IE or CMS: Preview, Playback and Backup. Multi-Mode Recording: Manual, Timer, Motion or Sensor Simultaneous 4CH Playback: Search: Time / Calendar / Events (alarm, motion) . Express and flexible backup via USB or Network. Pentaplex for Live, Record, Playback, Backup and Remote operation. P2P through Cloud Server or standard DHCP, DDNS, PPPoE Network protocol, IE browser and CMS. Dual Stream Technology to Encode Recording Stream and Network Stream respectively. User can adjust Network Stream to fit bandwidth without changing recording quality. Multi-users can be set to be online simultaneously with different passwords. HDMI up to 4K output. Powerful smart phone surveillance supporting Android phone, iPhone. Compatible with 3G Complete SDK function, easy to integrate with other applications Edit audio and video functions like masking objects (hiding objects), choosing day and time from recorded events, adding legends, choosing audio and video quality (128K~2Mbps, Frames per Second, Brightness, Colour, etc.), Cut files to choose special events “ Audio and Video.

### Additional Information

<b>Model</b>	H265 FV-PRO 3316H2 Pentaplex 16ch non-POE NVR
<b>Call For Price</b>	Yes
<b>Accessories Included</b>	IR Remote + Mouse
<b>Accessories Optional</b>	-
<b>Alarm Inputs / Relay Outputs</b>	-
<b>Alarm Notification</b>	Yes
<b>Alarm Recording</b>	Yes through camera
<b>Audio Inputs</b>	16 from Cameras
<b>Audio Input Output</b>	-
<b>Backup Device</b>	USB
<b>Call Monitor Output</b>	-

<b>Camera Input</b>	16
<b>Camera Loop Out</b>	-
<b>Compression Method</b>	H265 (optimised)
<b>Device Expansion</b>	-
<b>Dimensions</b>	430(W) x 55(H) x 295(D) mm
<b>Dual Streaming</b>	No
<b>Event Backup</b>	USB
<b>Event List</b>	Yes
<b>Hard Drive Options</b>	1TB / 2TB / 3TB / 4TB / 6TB / 8TB / 9TB / 12TB
<b>Image Record Rate</b>	Up to 400 PPS
<b>Image Quality</b>	Multi options of Picture KB size.
<b>Network Access (LAN)</b>	Yes
<b>Main Monitor Output</b>	1 HDMI / VGA
<b>Mono / Colour</b>	Auto Sense
<b>Motion Detection</b>	Yes
<b>Net Weight</b>	3.8kg
<b>Password Control</b>	Yes
<b>Playback Speed</b>	-
<b>POE</b>	-
<b>Power</b>	AC100~240V
<b>Dome &amp; PTZ Controls</b>	RS485
<b>Record Facilities</b>	24hr / Schedule / Motion
<b>Record Frame Rate (PPS)</b>	Up to 400 FPS
<b>Recording Modes</b>	-
<b>Recording Resolution (Quality Settings)</b>	Multiple
<b>Relay Outputs</b>	1
<b>Remote Interface</b>	-
<b>Resolution (Best)</b>	up to 4K dependant on Monitor and Camera
<b>Tillscan</b>	Option
<b>Time and Date</b>	Yes
<b>Storage Media &amp; Capacity</b>	Hard Drives up to 12TB
<b>Transmission / Networking</b>	Webserver

<b>VGA Monitor Output</b>	1
<b>Zoom</b>	x 10 with Mouse Wheel