MAXPRO® SERIES CLIENT

Enterprise Class Digital Recording System

> Honeywell's MAXPRO NVR (network video recorder) and MAXPRO VMS (video management system) are an industry-leading enterprise class digital CCTV solution.

The MAXPRO VMS & NVR is built upon the best in class components that provide the flexibility and scalability to design a video system suited to a variety of end user applications. Honeywell is a total solution provider and offers all the components of a reliable and powerful video system including cameras, encoders, management software, servers, workstations, and video storage.

MAXPRO Series client are the front end of the MAXPRO system delivering live and recorded video and Graphical User interface. The client machine are pre loaded with the latest MAXPRO software and are optimized for use delivering crisp clear video images.

The MAXPRO client machine leverage industry leading IT components and are tested to the rigorous demands of a video system. The number of client within the MAXPRO system is scalable to meet the application. The client machine are powered by industry leading Intel processors.

MARKET OPPORTUNITIES

MAXPRO series clients are a necessary component of the MAXPRO video management system. The small form factor, high performance, and reliability of the machine makes it an ideal solution where digital video is mission critical in application such as airports, casinos, and critical infrastructure operations.

FEATURES AND BENEFITS

- Utilizes Intel® Enterprise Q470 Enterprise Chipset technology for high performance
- Pre-installed Maxpro client application reducing the site commissioning time
- 16 GB of DDR4 RAM

- 500 GB hard disk
- Small Form Factor
- Dual monitor capability

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SPECIFICATIONS		
OPERATIONAL	Operating System	Windows® 10 IoT Enterprise
	Processor	Intel® Core™ i7 10700
	Processor Chipset	Intel® Q470
	Memory	16 GB (2 x 8 GB)
	Hard Drive	500 GB SSD
	Optical Drive	DVD-RW
PANEL CONNECTIONS	USB (Front)	1 x USB 2.0 port with PowerShare 1 x USB 3.2 Gen 1 Type-A port 1 x USB 2.0 port 1 x USB 3.2 Gen 2 Type-C port
	USB (Rear)	2 x USB 2.0 ports with Smart Power On 4 x USB 3.2 Gen 1 Type-A ports
	Monitor Output	2 x DisplayPort 1.4 (Rear)
	Ethernet Port	1 x RJ-45 10/100/1000 Mbps (Rear)
	Audio	1 x 3.5mm Universal Audio Jack (Front) 1 x 3.5mm Line-out re-tasking Line-in audio port (rear)
ELECTRICAL	Input Voltage	100~240 VAC 50/60 Hz
	Power Consumption	Max. 272 Watt
MECHANICAL	Dimensions (W x H x D)	3.65 in x 11.42 in x 11.53 in 92.60 mm x 290 mm x 292.80 mm
	Weight	5.25 Kg (11.57lb)
ENVIRONMENTAL	Temperature (Operating)	5ºC to 45ºC (41ºF to113ºF)
	Relative Humidity (Operating)	20% to 80% non-condensing
REGULATORY	Emissions	CE EN 55024:2010 +A1:2015, EN 61000-3-2:2014 (Class D), EN 61000-3-3:2013, EN 55032:2015+AC:2016 Class B, EN 55032:2012+AC:2013 Class B; FCC part 15B Class B
	Safety	CE EN 60950-1:2006 +A1:2010 +A2:2013 +A11:2009 +A12:2011, EN 62311:2008; UL 62368-1, CSA C22.2 No. 62368-1-14
SAFETY	RoHS	CE EN 50581:2012

ORDERING	
HNMHWCL	Tower Machine Small Form Factor for MAXPRO® VMS with two monitor connections
HNRHWCL	Tower Machine Small Form Factor for MAXPRO® Recorder with two monitor connections

For more information

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THE
FUTURE
IS
WHAT
WE
MAKE IT

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