October 26, 2015

Re: HR16, 16-channel video encoder

To all of our customers and partners;

i3 International is pleased to announce the release of the new 16-channel video encoder: HR16. HR16 provides a convenient and economical way of converting analog video signal into a digital video signal. HR16 encoder replaces Annexxus 516 model, however, unlike Annexxus 516, HR16 supports both analog and HD-TVI analog video input signals.

Each HD-TVI analog (High Definition analog) channel viewed through HR16 supports dual streaming: independently-configured Main and Sub-stream. Dual streaming allows recording high-resolution images, while streaming lower-resolution stream in environments, where limited bandwidth is available.

In addition to the HR16 encoder, the user must also purchase the "analog channel" licenses, available in bundles or singly, to enable the desired number of inputs that can then be added to SRX-Pro Server.
Important: Analog Channel licensing is supported by SRX-Pro Server v.3.3.3 and above only. When using HR16 with an existing HVR/NVR, SRX-Pro Server software must be upgraded to v.3.3.3.
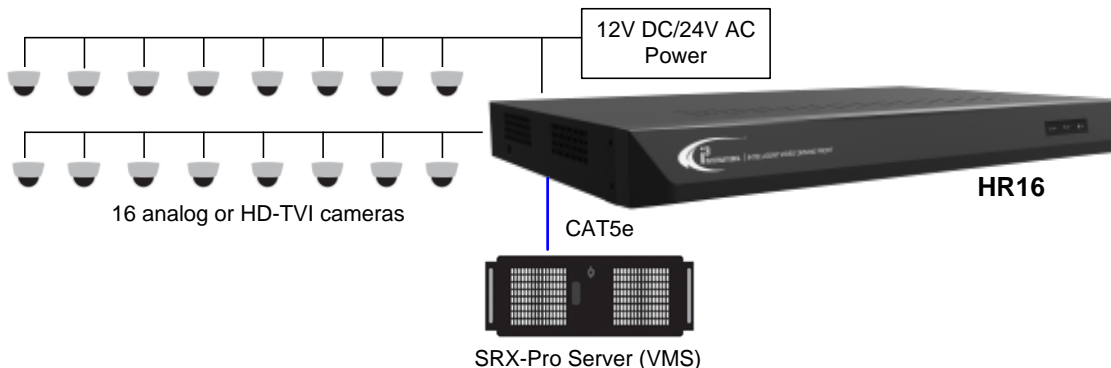Established customers can sign into i3's Quoting Tool with their credentials for further details and pricing:
http://www.i3international.com/tools/

SRX-Pro Server is capable of supporting up to 2 (two) HR16 encoders. Each encoder supports up to 16 analog or HD-TVI inputs, however, the number of inputs that can be added to the SRX-Pro Server is determined by the number of purchased "analog channel" licenses. When purchasing HR16 encoder, make sure to purchase enough "Analog Channel" licenses to support all your HD-TVI and analog cameras.

When using one HR16 encoder and no additional IP inputs, you can choose to connect HR16 directly to the SRX-Pro Server through a provided CAT5 network cable or through an i3-recommended Gigabit switch.

When using two HR16 encoders, each one must be connected to the same Gigabit switch.

HR16 network configuration:

Please contact technical support if you have any questions or issues.
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Technical Support and Services

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