

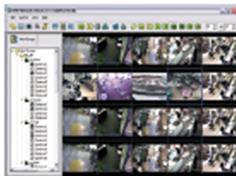
# COR-SAVIP NETWORK TRANSMITTER

## COR-SAVIP Network Transmitter

The COR-SAVIP is a feature-rich network-ready Linux-powered digital network transmitter designed for those seeking powerful functionality.



### Server and Client Software Included



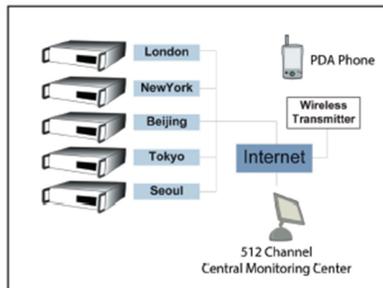
Client View



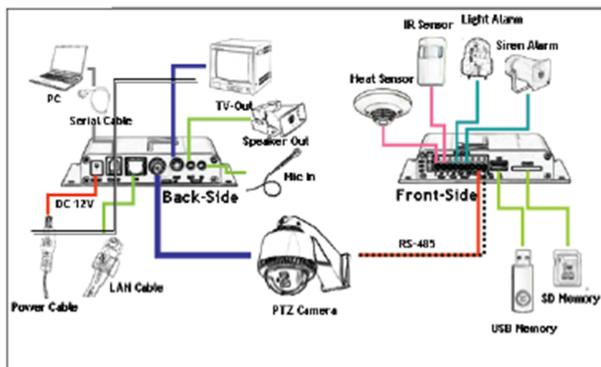
NT View



PDA/PDA Phone View



VoIP Example Diagram



Installation Example Diagram

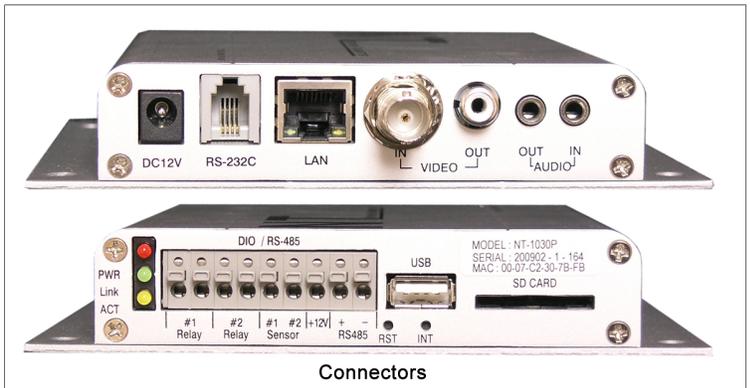
## Specifications

IP Web Server - Compatible with Savix hybrid DVR/NVR models
Codec: AT2042 (1 Channel Codec)
Video Input: 1 Channel Composite NTSC
Video Output: 1 Channel Composite NTSC
Audio Input: 1 Channel
Audio Output: 1 Channel
External Keys: Reset, Init
Memory: 64MB SDRAM / 8M NOR FLASH
Digital I/O: Relay Out: 2, Sensor In: 2
Monitoring Serial: RS-232C
SD: SD Card Interface - Record directly to local SD Card
USB Host: USB 1.1 Host
Ethernet: 10/100 Base / T Ethernet
Voltage Input: 12 VDC, 1A
Dimensions: 4.5"(w) x 5.0"(d) x 0.7"(h)
Material: Aluminum case
Weight: 2.0 lbs.

## FEATURES

NT	<ul style="list-style-type: none"> <li>Stability and simplicity based on Linux OS</li> <li>Intuitive and easy-to-use Windows-like User Interface</li> <li>Triple functionality (display/record/network)</li> <li>Built-in web server</li> <li>Multi-channel display/replay</li> <li>40 brands of Pan/Tilt/Zoom cameras supported</li> </ul>
Network Client	<ul style="list-style-type: none"> <li>2-way communication with VoIP</li> <li>256-channel network client display</li> <li>Remote search and backup via COR-SAVIP NVR</li> <li>Complete Pan/Tilt/Zoom control</li> <li>Monitoring on PDA/PDA mobile phone via COR-SAVIP NVR</li> </ul>
Other Features	<ul style="list-style-type: none"> <li>Multi-viewer permissions control</li> <li>Multiple event handlers (motion/non-motion detection, sensor, alarm, camera signal loss)</li> <li>Network time synchronization</li> <li>Full remote configuration via MS Internet Explorer</li> </ul>

### Web Remote Configuration



Connectors