



IP Addressable Encoder (Server) hub, available with one, two, or four channel BNC Inputs. Hard wired or wireless.

SV-861 - Wired
SV-861W - Wireless



IP Addressable Decoder (Receiver), available with one, four, or eight channels. RJ-45 input, BNC Output.

SV-DE861 - Decoder



IP addressable PTZ Domes, available in hard wired or wireless models.

M4-PTZWL - LG 270x
M4-PTZWS - Sony 312x



Hi-Resolution IP Addressable Camera, available in hard wired or wireless models.

SV-6800 - Wired Camera
SV-6850 - Wireless

As your system gets larger, you can eventually add a "Redundant" DVR with "Loop-Through" BNC Video inputs/outputs to the network. The recommended configuration is to set your Recording PC to "Motion Detection", and the "Redundant DVR" to 24 hour recording. What this will do is allow you to look up "Motion Detected Events", then go back to the "Redundant DVR and look up the history related to those events.

DS-0800 - 8 ch Video in and out
DS-1600 - 16 ch Video in and out



The Seattle Sheraton Hotel and Towers



....*"The new system is a State of the Art, (SecureMaster) Digital system that is far superior to our old system and the images are much more visible and clear"....*

"We highly recommend it for any sized Security or Surveillance project you may have. Please feel free to call me for more information"....

"Security Director, The Seattle Sheraton Hotel and Towers".



www.SecureMasterUSA.com

SecureMasterUSA Scalable (and affordable) IP Camera System



**Start with one camera
and add up to 254 more!**

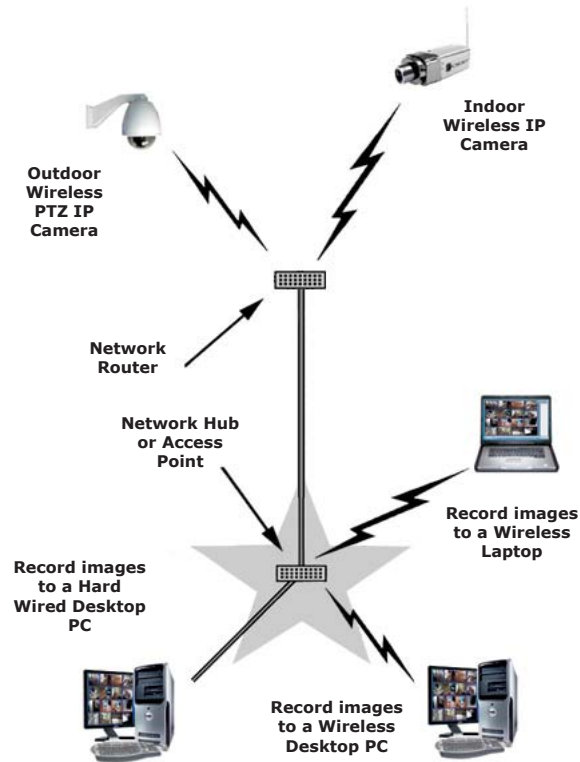


Affordable IP Camera Systems

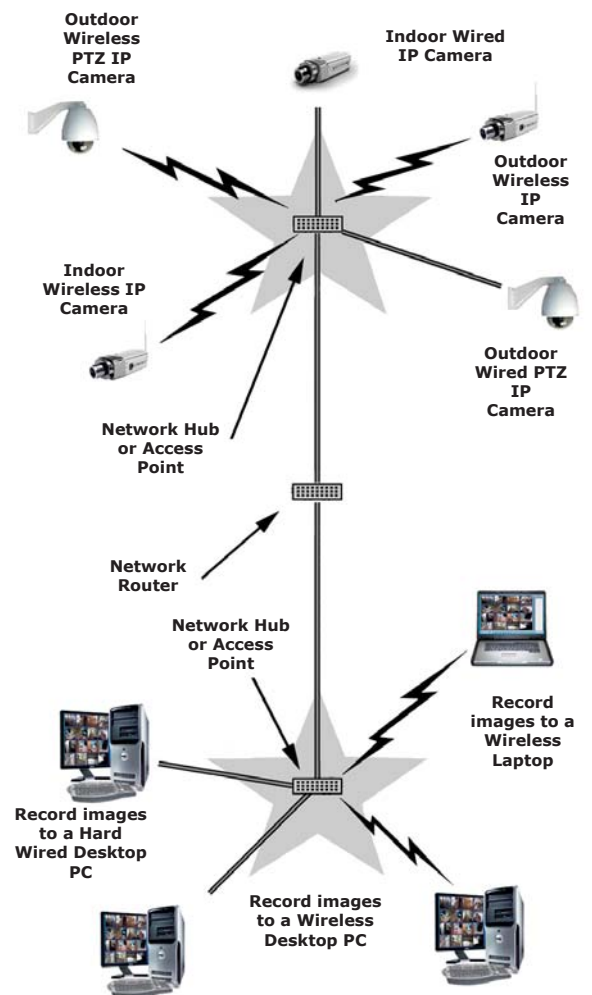


1) Start your system with one or two Cameras.

It's easy and inexpensive to start an IP Camera System. All you need is one IP camera which can be connected to an existing Network Router. The camera comes with a software package that will allow you to add up to 254 more cameras.



2) As security needs increase, add a hub or Access Point, plus a couple more cameras.



3) As you grow, add a couple more cameras and/or a Camera Network Server (Encoder).

