

### Basic System Hardware Requirements:

- Tele-entry unit (any manufacturer).
- Analog Camera (or ACTi IP camera).
- Video Encoder, ACTi or Axis (if not using IP camera).

### Connection Requirements:

- High Speed Internet Connection, upload greater than 3mbps.
- Public IP address or DYN DDNS for each tele-entry unit.
- Unique Telephone Number for each tele-entry unit.

### Encoder Configuration: [\(ACTi tech support\)](#)

- Must open router ports 80, 6001, 6002.
- Change video output in to "MJPEG".
- Must have available port for each encoder.

### Camera Requirements:

- Any analog camera, i.e. pinhole, dome, bullet etc...( connected to ACTi or AXIS encoder )
- Or ACTi IP camera.

### Wiring Requirements:

#### Retro fit:

- For camera at least two conductors for video (w/balun) and two conductors for camera power.
- Cat5e for encoder connection to internet.

#### New install:

- We recommend Cat5 or Cat6 with video balun and 18/2 for power.

-Cat5e for encoder connection to internet.