

Installation Instructions for Patient Video Monitoring System

Part numbers CCTVS & CCTVD

- 1) Unpack and verify that you received the following items:
 - 1. Camera Part # 204CX NTSC
 - 2. TV Lens 1/3" 5-50mm F1.31
 - 3. 15" LCD Monitor w/ instructions
 - 4. Camera Mount
 - 5. RG-6U Quad Cables (1) 10' w/BNC Male Crimp
 - 6. RG-6U Quad Cables (1) 40' w/BNC Male Crimp
 - 7. RG-6U Quad Cables (1) 100' w/BNC Male Crimp

Setting up the Monitor and Cables to the Penetration Panel:

- 2) Set up the Monitor at desired location, preferably near and visible to the technologists. (See monitor instructions for help on setting up the monitor).
- 3) Connect one end of the 10' RG-6U Cable to the Video Input in the rear of the 15" LCD Monitor and other end to the WAT-200RX box of the camera on the "monitor" input.
- 4) Connect the power supply for the WAT-200RX. This is used to power the camera.
- 5) Connect one end of the 60' or 100' RG-6U Cable (dependent on your locations needs) to the WAT-200RX box in the "CAMERA" input. Connect the other end of this RG-6U Cable to the penetration panel on the computer side of the magnet. See step 9 below to determine which length of cable should be used for each step.

Installing the Camera in the Magnet Room:

- 6) Find a desirable location to install camera mount on a wall or ceiling. Please consult your magnet or building engineer on the appropriate type of mounting screws to use for your location and construction materials.
- 7) Connect the Lens to the camera.
- 8) Once the camera mount is installed, connect the camera to the camera mount. **PLEASE NOTE:** The camera is slightly magnetic! Hold it firmly when in or near the magnet room until it is firmly secured in the Camera Mount.
- 9) Connect one end of your remaining 60' or 100' RG-6U Cable to the penetration panel in the magnet room. Connect the other end of this RG-6U Cable to the Camera.

Installation is now complete.