RX Milan Hub to Ortronics Rack

(Use document according to hub present at the RX)

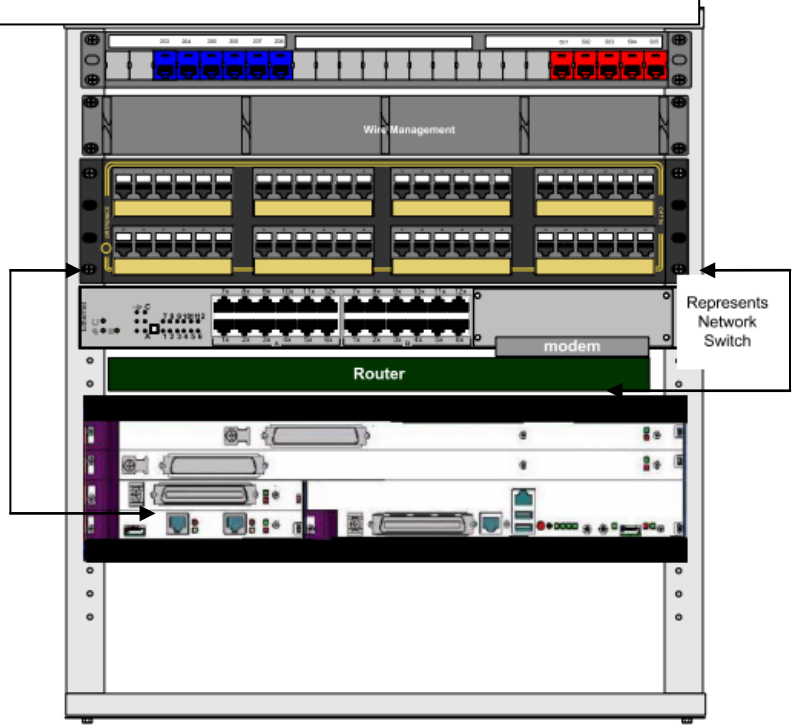
Milan Hub (24 port)

Milan Hub

- **Cabling**- The hub requires 2 blue cables running back to the ortronics rack.
- **Connections at the hub** – Blade connection will be patched into port 1 of the hub. Switch connection will be patched in port 24 of the hub.
- **Connections at rack** – 1st cable will need to be terminated to patch panel then cross connected to switch port 4. 2nd cable will need to be terminated to the patch panel then cross connected to blade port 3 (top right card)
- **Verification** – Call NET to conference STS for testing - can ping the unit.

  Hub port 1 → RX lan→ patch panel → blade port 3 (top right card)
  Hub port 24 → RX lan→ patch panel → switch port 4

Black jacks labeled according to patch panel port cable are terminated to. Example – port 40 would be labeled as "040"



RX TrendNet Hub to Ortronics Rack

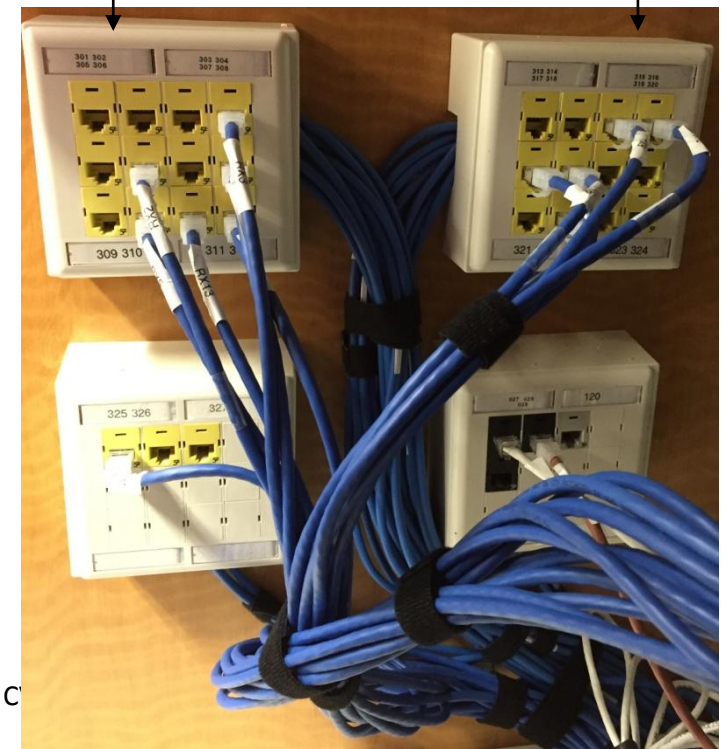
(Use document according to hub present at the RX)

TrendNet Hub (48 port)

TrendNet Hub

- **Cabling**- The hub requires 2 blue cables running back to the ortronics rack.
- **Connections at the hub** – Blade connection will be patched into port 1 of the hub. Switch connection will be patched in port 48 of the hub.
- **Connections at rack** – 1st cable will need to be terminated to patch panel then cross connected to switch port 4. 2nd cable will need to be terminated to the patch panel then cross connected to blade port 3 (top right card)
- **Verification** – Call NET to conference STS for testing - can ping the unit.

  Hub port 1 → RX lan→ patch panel → blade port 3 (top right card)
  Hub port 48 → RX lan→ patch panel → switch port 4



Black jacks labeled according to patch panel port cable are terminated to. Example – port 40 would be labeled as "040"