

## RX Milan Hub to Ortronics Rack

(Use document according to hub present at the RX)

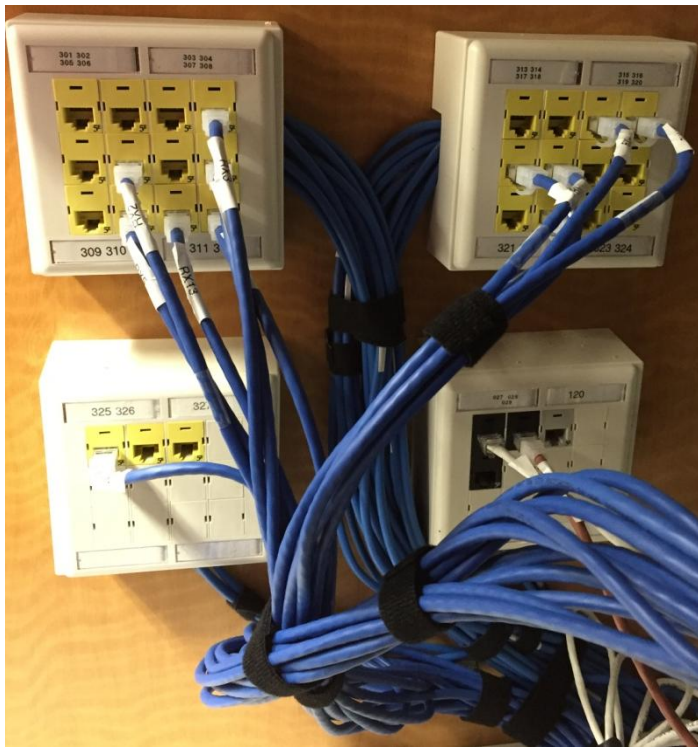


Milan Hub (24 port)

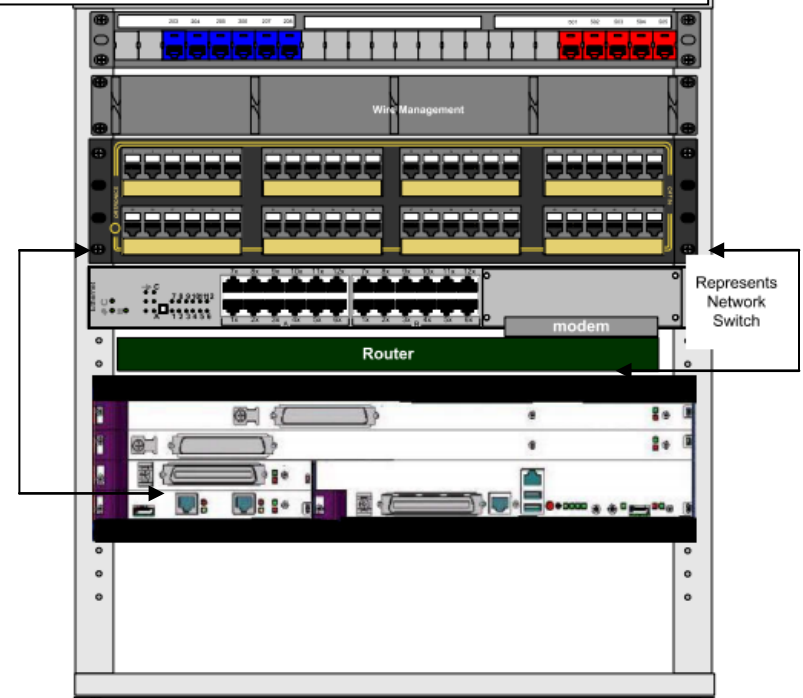
### Milan Hub

- **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** - 1<sup>st</sup> cable will need to be terminated to patch panel then cross connected to switch port 4. 2<sup>nd</sup> 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)

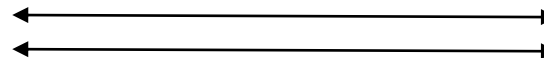
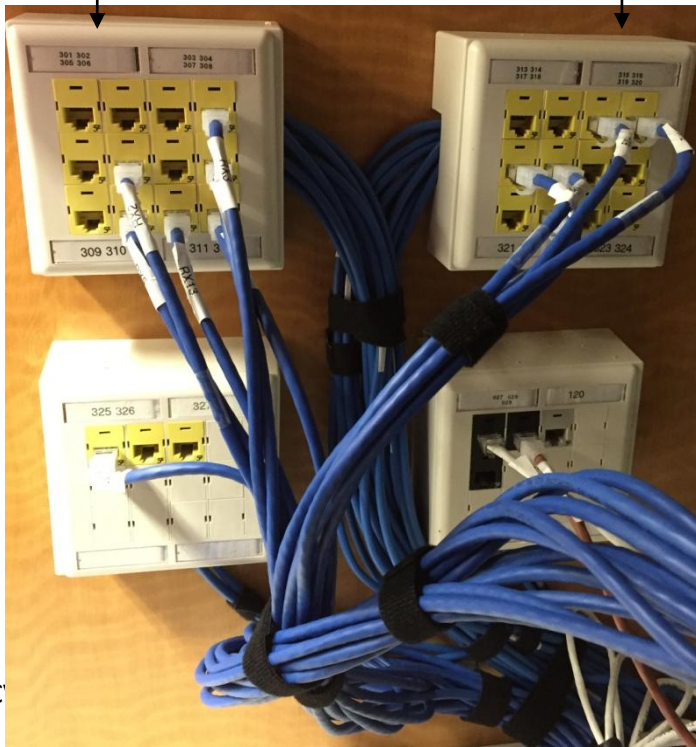


TrendNet Hub (48 port)

### 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** - 1<sup>st</sup> cable will need to be terminated to patch panel then cross connected to switch port 4. 2<sup>nd</sup> 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"

