

Model 4406 RJ45 Code Operated A/B Switch with Remote

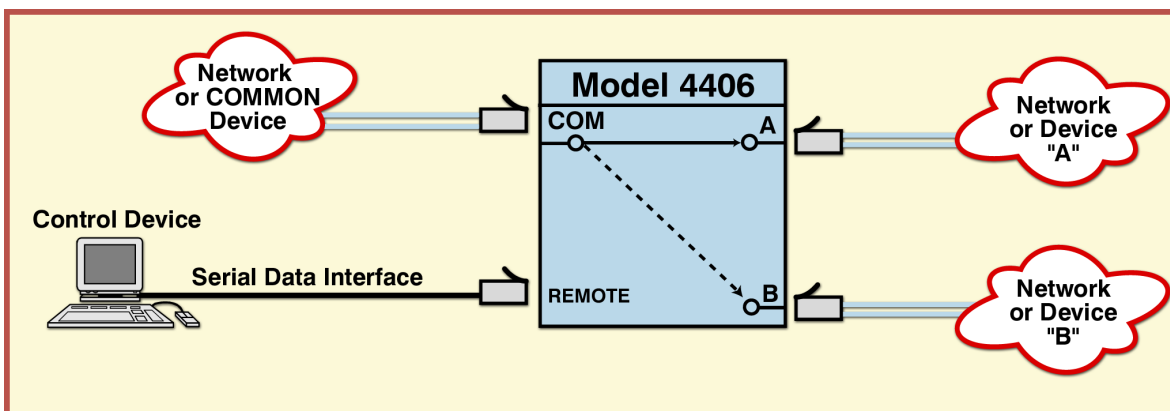
Share one RJ45 interface device between two other devices with the Model 4406 RJ45 A/B Switch. Control commands sent to the Remote port enable the user to switch between two separate RJ45 devices or to monitor the current switch status. The switch may be controlled manually via a front panel pushbutton or remotely from the RS-232 serial Remote port located on the rear of the unit. Switch position status is displayed by the front panel LEDs, or can be queried by the PC connected to the Remote RS-232 serial port.



Features:

- Switch between two RJ45 interface devices locally or remotely by sending a trigger character sequence to the unit via the Remote port.
- Remote monitoring of switch status from a PC running terminal emulation.
- Ideal for remote control applications.
- Switch position and signal integrity is maintained even during power failure.
- Front panel LED indicators allow on site viewing of switch status.
- Optional Windows compatible control software available.
- 19" rackmount option available.
- Other control configurations and interfaces are available upon request, i.e. contact closure, TTL levels, etc.
- Rugged aluminum case provides shielding.
- Custom Length Cables are available.

Size: 5.0"W x 2"H x 7"D
 Speed: Transparent.
 Power: 120 VAC, 60 Hz.
 Display: (2) A/B position LEDs.
 Controls: (1) Pushbutton; Remote
 RS-232 serial port, RJ45.
 Connectors:
 (3) A/B/COM, RJ45 jack;
 (1) Remote, RJ45 jack.



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