

PathWay Model 4440 Remotely Controllable RS-232 4-Way Switch
PathWay Model 4480 Remotely Controllable RS-232 8-Way Switch

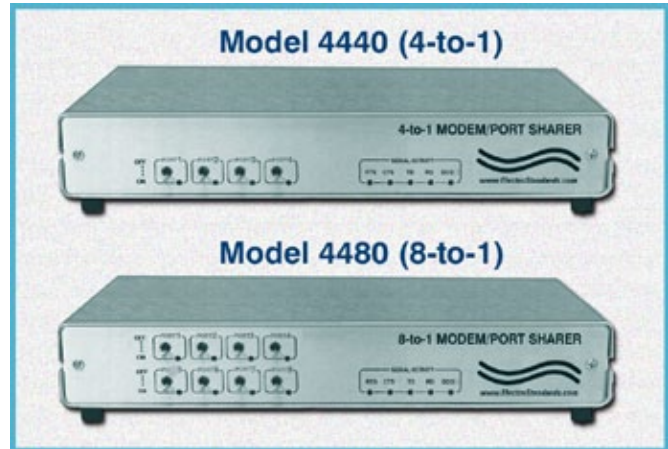
INTRODUCTION

These highly flexible remotely controllable RS-232 switches allow local or at-a-distance access to four devices (Model 4440) or eight devices (Model 4480). **Selectable trigger character** allows the operator to choose a unique trigger character to establish communications. Interactive menu allows the user to assign device labels, change switch position, or simply query the unit for switch status.

Front panel channel selection is as simple as flipping a switch. Lockout of front panel switching control is possible for secure environment applications.

Features:

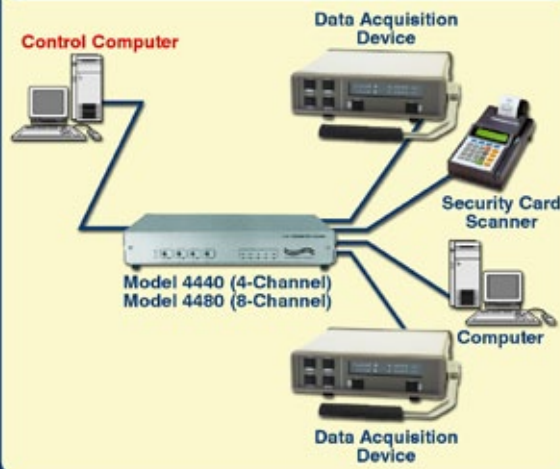
- **Remote Control from device directly connected to common port or a distant device via modem connection.**
- Switch among connected devices via ASCII code protocol.
- Front panel switching of sharer via front panel controls
- Key signal activity LED's monitor signal activity.
- Port status LED's show connected port.
- Custom operation available, talk to engineer tech support to deliver exactly what you need!
- No special software required.
- Switches available in 4 and 8 ports.
- Choose between desktop and rackmount style chassis.



S p e c i f i c a t i o n s

- Model:** 4440/4480
- Size:** 13" W x 2" H x 7" Desktop
19"W x 3.5" H x 7" Rackmount
- Speed:** Transparent
- Power:** 120 VAC, 60 Hz, .5 A
- Display:** (4/8) Port, (4) key signals, (1) manual remote
- Controls:** (4/8) toggle switches
- Interface:** RS-232
- Connectors:** (5/9) DB25 (F)
- User Channels:** 4/8
- Leads Supported:** 1-8, 20

Typical Application: All Connections Local...



Typical Application: Control Connection Remote...

