

Model 9447G DB9/RS232 A/B Switch, Manual, Rackmount, Gray Chassis

• **Highly reliable A/B switch for any DB9 connector interface!**

INTRODUCTION

The Model 9447G enables easy access to two networks. It allows the user to reroute data between the two networks with a simple flip of a switch. The unit supports all 9 pins of the DB9 interface. No need to plug and unplug cables thereby eliminating connector wear. The Model 9447G is enclosed in a 1U, full rack size, all metal chassis designed to provide EMI/RFI shielding and fit in a standard 19" rack.



FEATURES

- Allows access to two DB9 networks from one computer or workstation.
- Manual operation via front-panel rotary switch.
- **High quality** sealed switch with self-wiping low impedance contacts.
- The switch ports are transparent to all data.
- All 9 pins of the DB9 interface are switched via a break-before-make rotary switch.
- Improves computer efficiency by allowing sharing of peripherals.
- Eliminates the need to plug and unplug cables.
- No external power required.
- Attractive all metal packaging provides EMI/RFI shielding.
- Custom length DB9 cables available for your switch installation.
- **Lifetime warranty against manufacturer defects.**

SPECIFICATIONS:

PORT CONNECTORS: (3) DB9 female connectors labeled A, B, and COMMON.

FRONT PANEL CONTROL: (1) Rotary switch on front panel selects A or B.

POWER: **No power required. Manually operated.**

DIMENSIONS: Rackmount configuration, 19.0" W x 1.75" H x 8.74" D. (48.3 x 4.4 x 22.2 cm)

WEIGHT: Approximately 4.0 lbs. (1.9 kg)

Don't forget to order your DB9 Cables!

"A quality switch deserves quality cables!"

Custom Length DB9 cables available for your switch installation. State cable length (XXX) when ordering.

Part Number	Description
990127-XXX	XXX Feet, DB9 F/F, 9-Conductor Unshielded PVC Cable
990125-XXX	XXX Feet, DB9 M/F, 9-Conductor Unshielded PVC Cable
990126-XXX	XXX Feet, DB9 M/M, 9-Conductor Unshielded PVC Cable

Model 9447G Application Diagram:

