

## Model 9071 Dual Channel Coaxial BNC A/B Switch, Manual Desktop, 50 Ohm Impedance

- High Quality Manual Data Network Switches Increase the Reliability of Your Network.
- Ideal for data, GPS, and test measurement coaxial networks!

### INTRODUCTION

The Model 9071 BNC Coaxial A/B Switch allows the user to reroute data between either of two BNC interface devices to one COMMON device with the simple flip of a rotary selector switch. It is ideal for use in coaxial network device sharing or network sharing applications. Both the center conductor and the shield of the coaxial interface are switched via break-before-make rotary switch. The Model 9071 is packaged in a slim desktop enclosure.

### FEATURES

- Each channel allows quick connection to any one of two devices from one COMMON device.
- Simultaneously switches both channels via front-panel rotary switch.
- Switches both the shield and center conductor of the coaxial interface via break-before-make rotary switch.
- High quality sealed switch with self-wiping low impedance contacts.
- The ports are transparent to all data.
- No external power required. Manual operation.
- Eliminates the need to plug and unplug cables.
- Attractive black box packaging provides EMI/RFI shielding.
- Lifetime warranty against manufacturing defects.
- **Custom length 50 Ohm BNC Coaxial cables available for your switch installation.**



### SPECIFICATIONS:

**PORT CONNECTORS:** (3) Isolated coaxial female connectors labeled A, B, and COMMON for each channel.

**FRONT PANEL CONTROL:** (1) Manual rotary selector switch allows local switching.

**POWER:** No power required.

**DIMENSIONS:** 5.43" W x 2.64" H x 8.05" D.  
(13.8 x 6.8 x 20.5 cm)

**WEIGHT:** Approximately 1.2 lb. (0.6 kg)

**Suggested cables for use with Model 9071 Switch. Specify the length (XXX) when ordering.**

Part Number	Description	Price (USD)
990136-XXX	XXX Feet, M/M, 50 ohm, BNC Coaxial Cable, PVC	\$30.00 + 0.35 / FT

### Model 9071 Dual Channel Coaxial BNC A/B Switch, 50 Ohm Application:

