

Small Instrumentation Modules

SIM9B1 & SIM9B2 — SIM prototype kits

- **Prototyping kits for SIM system**
- **Single-wide & double-wide modules**
- **Fixed mounting locations**
- **Ideal for custom circuits**



SIM Prototype Kits

The SIM9B1 and SIM9B2 prototyping kits offer users a convenient path to integrating custom circuits into an existing SIM900 Mainframe system.

The SIM9B1 is a single-wide blank module, and the SIM9B2 is a double-wide blank module. The exterior mechanical interfaces for both sizes are fixed. In their as-delivered form from the factory, these are immediately usable as empty-slot fillers for the SIM900 Mainframe. For users wishing to populate these with custom circuits, the module hardware has fixed mounting points for holding a user's circuit board and the DB-15 connector.

Specifications

Interface	Serial (RS-232) through SIM interface
Connectors	DB15 (male) SIM interface
Dimensions	SIM9B1: 1.5" × 3.6" × 7.0" (WHD) SIM9B2: 3.0" × 3.6" × 7.0" (WHD)
Weight	1.2 lbs. (SIM9B1) 1.4 lbs. (SIM9B2)
Warranty	One year parts and labor on defects in materials and workmanship

Ordering Information

SIM9B1	Blank single-wide SIM module
SIM9B2	Blank double-wide SIM module

Distribution in the UK & Ireland



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