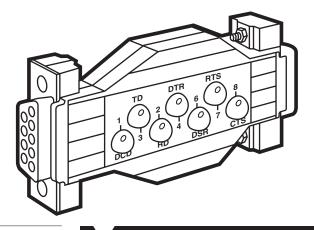


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DB9 PockeTester



Quickly test RS-232 signals on DB9 ports.

Key Features

- Monitors seven RS-232 signals.
- All 9 pins are wired straight through.
- LEDs are easy to read against the black case.

Technically Speaking

The DB9 PockeTester monitors seven of the most important async data and control lines. You can attach it directly to almost any RS-232 DB9 interface. It uses seven tri-state LEDs to indicate the presence of TD,

RD, DTR, DSR, RTS, CTS, and DCD signals.

A red light indicates a mark, a green light indicates a space, and no light indicates no signal on the line. The LEDs have great color intensity for wide viewing angles, and data bias can be inferred from the intensity of the colors.

No AC power or batteries are required.

For these and other components...

Call our expert Technical Support Staff for all your Test Equipment needs. They'll help you find the best equipment for your application.

Specifications

Indicators — (7) Tri-state LEDs: TD, RD, DTR, DSR, RTS, CTS, DCD

Connectors — (1) DB9 female, (1) DB9 male

Size — 6.8 x 3 x 2 cm (2.7"H x 1.2"W x 0.8"D)

Weight — 0.5 kg (1 lb.)

Power — None required

Ordering Information

This information will help you place your order quickly.

PRODUCT NAME	ORDER CODE
DB9 PockeTester	TS500A

14539 1.