

DB9 PocketTester

Quickly test RS-232
signals on DB9 ports.



FEATURES

- » Monitors seven RS-232 signals.
- » All 9 pins are wired straight through.
- » Identifies faults fast.
- » LEDs are easy to read against the black case.
- » Compact and inexpensive.

OVERVIEW

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. No jumpers, switches, or special cables are needed.

The **PockeTester** uses seven tri-state LEDs to indicate the presence of TD, RD, DTR, DSR, RTS, CTS, and CD 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.

This inexpensive, compact tester fits neatly in your tool kit. No AC power or batteries are required.

TECH SPECS

CE Approval — Yes

Connectors — (1) DB9 F, (1) DB9 M

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

Power — None required

Size — 2.7"H x 1.2"W x 0.8"D (6.9 x 3 x 2 cm)

Weight — 1 lb. (0.5 kg)

Item

DB9 PockeTester

Code

TS500A-R2

Why Buy From Black Box? Exceptional Value. Exceptional Tech Support. Period.

Recognize any of these situations?

- You wait more than 30 minutes to get through to a vendor's tech support.
- The so-called "tech" can't help you or gives you the wrong answer.
- You don't have a purchase order number and the tech refuses to help you.
- It's 9 p.m. and you need help, but your vendor's tech support line is closed.

According to a survey by *Data Communications* magazine, 90% of network managers surveyed say that getting the technical support they need is extremely important when choosing a vendor. But even though network managers pay anywhere from 10 to 20% of their overall purchase price for a basic service and support contract, the technical support and service they receive falls far short of their expectations—and certainly isn't worth what they paid.

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