

Wi-Net Detector

This lightweight detector shows you the best place to put your wireless components.



FEATURES

- » Picks up all IEEE 802.11b and g signals.
- » Constantly scans for wireless transmissions, and lists and logs those received.
- » Full alphanumeric LCD shows info clearly. Displays signal strength graphically as a lighted bar and as a percentage.
- » Easy to use with navigation buttons and screen prompts.
- » Audible network pickup signal alerts you to the presence of signals.
- » Displays encryption condition associated with each wireless component to let you know what security is in place.
- » Lists each signal as either an access point or an ad-hoc or a twin network type signal.
- » Also gives you a clear picture of the range and availability of each access point.
- » Helps prevent Web access conflicts.
- » PING function enables you to access IP addresses and determine an Internet link condition.
- » Negotiates with network DHCP for component ID.
- » Shows router, DNS, and target info.
- » Auto-off preserves battery life.
- » Even with the batteries installed, it weighs less than 8 ounces.

OVERVIEW

Get the information you need—signal strength, security, range, availability—about your wireless components. The [Wi-Net Detector](#) is a must-have for installers and operators of wireless networks who need to identify and configure transmission equipment at a site. It provides critical information about the location of components. And because it's so lightweight, you can take it anywhere!

What's included

- ◆ (20) RJ-45 wire mappers, numbered 1–20
- ◆ (20) RJ-11 wire mappers, numbered 1–20
- ◆ (20) speaker remotes, numbered 1–20
- ◆ (20) coax remotes, numbered 1–20
- ◆ Instruction manual
- ◆ Nylon, zippered carrying pouch

Item

Code

Wi-Net Detector

TS950A

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.

At Black Box, we guarantee the best value and the best support. You can even consult our Technical Support Experts before you buy if you need help selecting just the right component for your application.

Don't waste time and money—call Black Box today.