

Cable Prowler

Product Updates

Rival product : Fluke Networks MicroScanners

MicroScanner2 can be considered as the strongest competitor for the Cable Prowler. The price is at the same level, and it is the only product that Fluke network has at this range.

Below are the direct comparance between the Cable Prowler and the Micro Scanner2.

- Cable Length Measurement



Cable Prowler has a huge advantage with its color screen. All the information is combined and displayed in a great order for use to review.

While the MicroScanner2 has to switch between different pair to check the length, the Cable Prowler makes it easier to check all the results.

- Cable WireMap and continuity test



The color screen of the Cable Prowler shows its advantage again, and the length of each pair is displayed in this mode as well.

- POE Test & Link Capability



MicroScanner2 could only detect whether there the PoE exist or not.

The Cable Prowler could detect and tell which type of POE exists on the cable. And also display the link capability of the switch and the current link status.

- Port Link Light



The Cable Prowler supports the link light function, by sending out a flash light signal, user could easily identify which port the cable is connected on the hub or Switch.

Other features that come with the Cable Prowler only:

- Save and print test report.
- Support up to 20 ID remotes (MicroScanner2 only upto 7)
- Measure and test on Telephone cable
(MicroScanner2 could only test ethernet cable and coax cable)