

# CABLE TESTER EVO



- CONTINUITY CHECK, SHORT CIRCUIT DETECTION, INCORRECT/REVERSED WIRING
- TESTING UP TO 64 LINES (WITH EXPANSIONS)
- FOR FLAT CABLES UP TO 64 LINES, SERIAL CONNECTIONS (e.g., RS232, RS485), D-sub 9-15-15HD-25-37 PIN
- BACKWARD COMPATIBLE WITH EXPANSIONS OF THE PREVIOUS MODEL
- SAMPLE WIRING DETECTION AND STORAGE
- POSSIBILITY TO NAME THE WIRINGS
- RS232 INTERFACE WITH OPTION TO PRINT TEST RESULTS ON DEDICATED PRINTER
- 4.3" COLOR TOUCHSCREEN DISPLAY
- POWER SUPPLY WITH EXTERNAL ADAPTER

# CABLE TESTER EVO

The CABLE-TESTER EVO is a compact, easy-to-use benchtop tester, essential for anyone who wires connectors and wants to offer products of absolute reliability and functionality. It is extremely simple to set up and highly flexible: depending on production needs, you only need to replace the expansion board currently in use.

The instrument performs continuity and short-circuit tests on the same pin, up to 64 poles. It features a 4.3" touchscreen display for real-time monitoring of the scan of each individual pin. Thanks to its small size, it can be placed on any workstation or workbench.

## DOES NOT REQUIRE ANY MAINTENANCE OR CALIBRATION

The currently available expansion boards are:

- EXPA: for flat connectors with 10, 14, 16, 20, 26 poles (included with the instrument)
- EXPB: for flat connectors with 34, 40, and 50 poles
- EXPC: for flat connectors with 60 and 64 poles
- EXPD: for D-sub connectors with 9, 15, 15 high-density, 25, and 37 poles
- EXPF: for picoflex connectors
- EVO-C: for custom cables, compatible with any type of connector up to 64 poles

The expansion boards can be customized for any connector.

