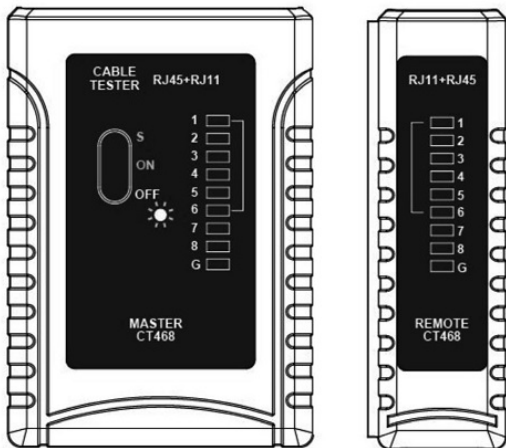


DURATOOL



Serial Network Tester with Ground

Model: D03181

IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before use and retain for future reference.

WARNING

- This cable tester cannot test any live cable.
- At least two wires must be connected for the tester to work. The RJ45 connectors must be correctly crimped in place and electrically sound.
- Failure to comply with the above may lead to permanent damage to this tester.
- Never dispose of old batteries in a fire or attempt to recharge ordinary batteries.
- Remove batteries if the tester will not be used for a long time or if they are dead.

OPERATION

- Switch on the power.
- To perform the test sequence more slowly select 'S' on the power switch.
- Connect the cable to be tested to both the main and remote tester. The LEDs will illuminate sequentially indicating a good connection for each wire.
- If the connection is open circuit the LED for that connector pin will not light.
- If no wire is connected to a pin in either connector the LED will not light for that number pin.
- Any wires which are crossed over or incorrectly crimped into the connector(s) will show a lit LED of non-corresponding number.
- If any wire is short circuited the LEDs will not light.

- The tester can be used to test installed network cabling between wall sockets by using a matched pair of RJ45 or 110P4 cables between wall sockets and tester.

MAINTENANCE

The illumination of the LEDs becomes weak if the battery needs changing.

- To replace the battery slide the panel off on the rear of the main unit, extract the battery and disconnect the wiring and reconnect to the new battery and refit, replacing the panel before use.
- Only use recommended battery type 9V PP3.



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronics Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.



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