

# 3-IN-1 CONTINUITY, RESISTANCE & PORT MAPPING RJ45 NETWORK CABLE TESTER

#### **DESCRIPTION**

The DYNAMIX 3-in-1 Micro RJ45 Network Cable Tester combines resistance testing, continuity testing, & port mapping in a single, portable, & user-friendly device. Engineered for efficiency & precision, this versatile tester supports highend applications in the communication, financial, & security industries. Offering professional-grade performance at a cost-effective price point, it ensures reliability & accuracy without compromising on quality.

#### **FEATURES** I

- Comes with remote 8-port mapping function
- Fast 0.5s test cycle
- Slim compact design with simple 2 button design
- Low battery consumption
- Indicates power transmission capability for PoE application
- Supports high resistance testing function
- Easy to read LED display
- 8x Yellow stackable cable identification plugs included
- Powered by 1x AA battery (Not included)







Yellow Remote Port ID



Blue Remote Plug Unit

PRODUCT CODE	ТҮРЕ	INCLUDED
LTPM-RJ45	Continuity, Resistance & Port Mapping RJ45 Network Cable Tester	Remote, Port ID, Coupler & Patch Cord.

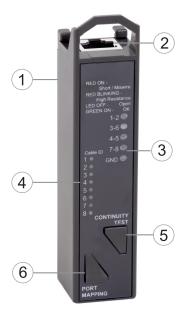
### **SPECIFICATIONS**

Application	UTP/STP CAT5e/6/6A/8 Cables
Powered	1x AA Battery (20s Auto Power-Off)
Compliance	CE, FCC, ROHS, REACH ISO/IEC 11801, EIA/TIA 568
Dimensions (LxWxH)	25 x 27 x 111mm
Main Tester Weight	35g (Exclude battery)
Packaged Weight	220g
Material	ABS Housing, Dark Grey





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- 1 Main Tester
- 2 RJ45 port
- (3) LED for continuity testing
- 4 LED for port mapping
- (5) Key 1 for continuity testing
- (6) Key 2 for port mapping
- 7 Blue remote plug unit
- (8) Yellow Remote Port ID

### LED INDICATION



All Green lights: continuity ok



Red light on: short circuit

Red blinking light: resistance too high

No light: open circuit

Connection	LED Indication	Test Result
1-2, 3-6, 4-5, 7-8, RND	Green LED constant ON	Continuity OK
1-2, 3-6, 4-5, 7-8, RND	Red LED constant ON	Short or miswire
1-2, 3-6, 4-5, 7-8	Red LED blinking	Resistance too high
1-2, 3-6, 4-5, 7-8, RND	LED OFF	Open circuit



