

Dual-Mode Continuity Tester

RSM-UT-855



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sample



Operation Panel



Main Interface Area

Feature

- ▶ Dual-view inspection for both local terminals and full wire harness verification
- ▶ Point-position learning & template configuration, supporting program editing and sample validation
- ▶ SN management, MES-compatible test data, print-out and statistical export
- ▶ Built-in self-test utilities, multi-level access control and fault interlock protection

Specification

Model	RSM-UT-855
Rated Voltage	AC 220V / 50Hz (1-Phase)
Power Rating	100W
Air Pressure	0.4-0.8MPa
Weight	28.5kg

MainInterface Operation Instructions

Area	Key Operation Points
Top Toolbar	Project Edit, PING, Short-Circuit Self-Test, Serial Probe, I/O Status, Process Data, MES, Print Test, System Settings, Language Switch
Central Display Area	Switch Small-View/Large-View. Mark open-circuit, short-circuit and circuit-fault points in red for NG.
Status Indicator	WAIT(Standby) → TEST(Orange-Testing) → OK(Green-Pass) / NG(Red-Fail)
SN & Control	Enter or scan SN, click Start for inspection; click Stop to abort.
Statistics & Status Bar	Show total, OK, NG, open-circuit and short-circuit counts. Bottom bar indicates port and communication status.