

## DY10

# SELF POWERED AUTOMOTIVE CIRCUIT/CONTINUITY TESTER (2 in 1)

### Self powered, continuity test

- Powered by button batteries, not required to connect to vehicle power
- Measurement of DC Voltage 6V~24V covers type riches vehicles
- Continuity test with clear LED indication
- Sharp pen point makes no exposure required provides easy operation
- Rugged body offers ergonomic feel

CE



SPECIFICATION	DY10
Voltage	6~24V DC
Loop Continuity	yes
Indication Mode	Light
Dimension	180mm*25mm*25mm
Standard Packing	Blister Card

## DY12 | DY13

# HOOK TYPE AUTOMOTIVE CIRCUIT TESTER

### Hand-free operation

- Measurement of DC Voltage 6V~24V covers type riches vehicles
- Hook type designs for hand free operation
- Sharp pen point makes no exposure required provides easy operation
- Rugged body offers ergonomic feel

CE



DY13



DY12

hook type design

SPECIFICATION	DY12	DY13
Voltage	6~24V DC	-
Indication Mode	Light	-
Dimension	250*26*26mm	190*26*26mm
Standard Packing	Blister Card	Blister Card