

# BK498

## Electrostatic tester

The BK498 electrostatic wrist strap tester can quickly and easily check the following items for the electrostatic wrist strap:

1. The connection between the electrostatic wrist strap and the grounding wire;
2. The contact impedance between the electrostatic wrist strap and the skin;
3. Connection with grounding tools such as electrostatic connection plates, mats, etc.; to ensure the personal safety of staff;
4. Eliminate the possibility of product damage due to static electricity.



### Specification:

Electrostatic tester	BK498
Power supply	9V dry battery
Ground wire	2.5m
Packing box size	1/2±1%
Size	115(W)x120(H)x47(D)mm
Weight	0.46kg

### Test result:

Test impedance	LED indicator	Buzzer
$R < 800\text{K}\Omega$	Red light (LOW/low)	No sound
$800\text{K}\Omega \leq R \leq 9\text{M}\Omega$	Green light (GOOD/good)	Ring
$R > 9\text{M}\Omega$	Red light (HIGH/High)	No sound