



### Production Function

loop resistance measurement, Loop leakage current measurement , lightning protection device tester.

### Product Features

1. Fully meets the technical parameter requirements of the National Meteorological Administration Order No. 38 [Measures for the Administration of Qualifications for Testing of Lightning Protection Devices], lightning protection device tester.
2. The resistance and current are displayed on the same screen, the test results are clear and obvious. Equip with rechargeable lithium battery, convenient to operate.
3. Have functions of audible and visible alarm, data storage, data hold. Clock function, display present test time. USB interface data upload function.

### Technical Specification

<b>Clamp Jaw Size</b>	Φ32mm
<b>Tester Dimension</b>	260mmX90mmX66mm
<b>Weight</b>	2.5kg (include accessories)
<b>Resistance Range</b>	0.010Ω~1500Ω
<b>Resistance Resolution</b>	0.001Ω
<b>Resistance Accuracy</b>	±(1%rdg+0.01Ω)
<b>Current Range</b>	0.000mA~40.0A
<b>Current Resolution</b>	1uA
<b>Current Accuracy</b>	±(1.5%rdg+0.5mA)
<b>Power Supply</b>	Rechargeable lithium battery DC3.7V 2600mAh
<b>Single Measurement Time</b>	0.5s
<b>LCD Displayer</b>	4-digit LCD digital display, screen:47mmX28.5mm
<b>Data Storage</b>	999 Groups
<b>Audible &amp; Visual Alarm</b>	"Du—du—du" alarm sound
<b>Alarm Threshold Setting</b>	Resistance: 1~199Ω; Current: 1~499mA
<b>Shift</b>	Automatically
<b>External Magnet / Electric Field</b>	<40A/m; <1V/m
<b>Resistance Test Frequency</b>	>1KHz
<b>Interface</b>	USB interface, Software monitoring, Data upload computer
<b>Accessories</b>	Meter: 1PCS; Test ring: 1PCS; USB data cable / charge cable: 1PCS; Charger Adaptor: 1PCS; Instrument Case: 1PCS