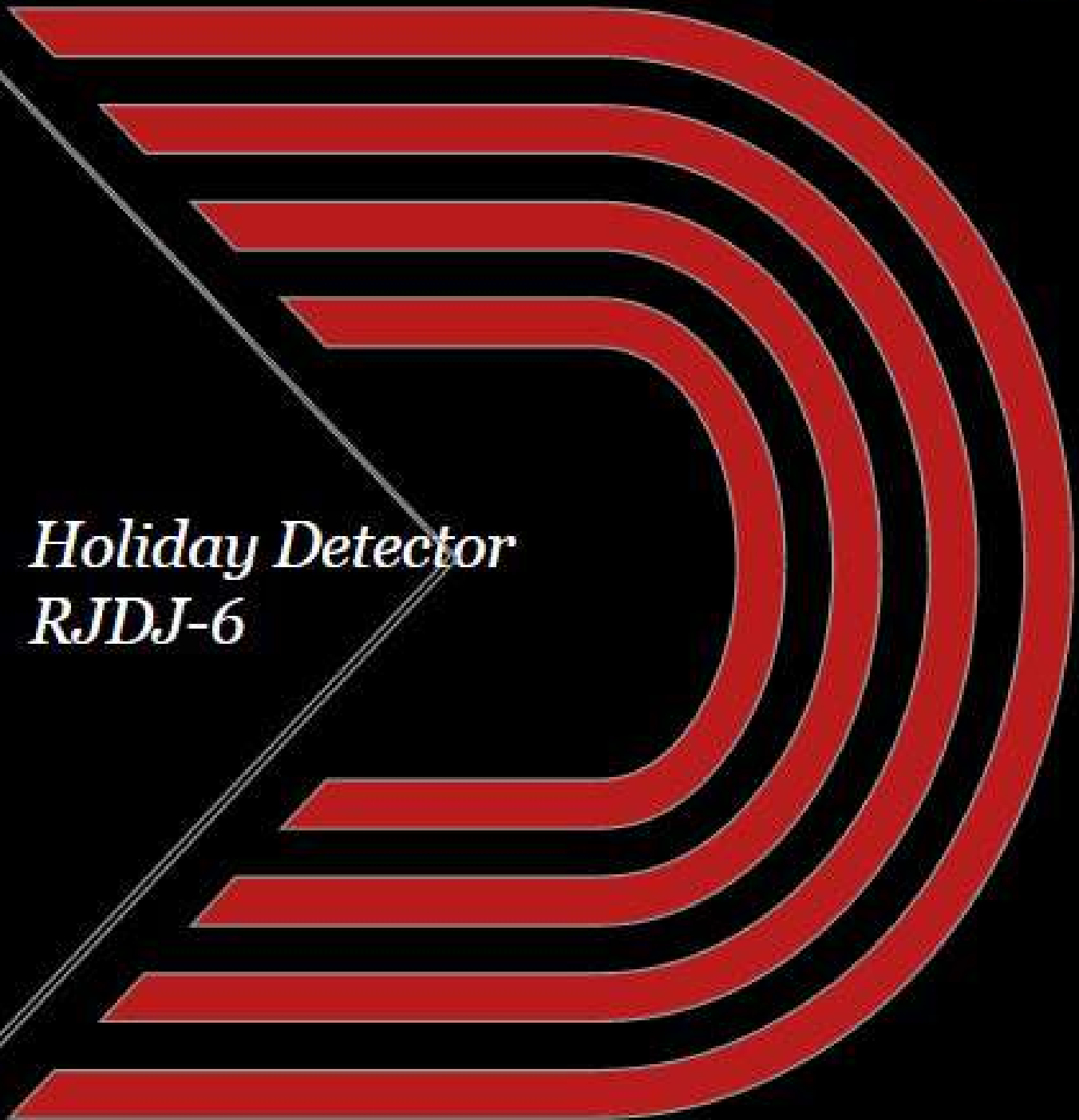


Sonic Tech
A Solution For The Future



Holiday Detector
RJDJ-6





RJDJ-6 Holiday Detector





1. Product Introduction:

RJDJ-6 is suitable for defect testing of insulation layer and anti-corrosion layer. The instrument has a wide test voltage range and the knob is easy to use. The probe has a wide output voltage range and has the functions of high-voltage and low-voltage probes. When a defect is detected, the instrument will have a buzzer alarm. When the detection environment is dark, the instrument display has an automatic sensing function and turns on the backlight. The battery has a high capacity and can be recharged for a long working time.

2. Technical parameters:

- Measurement range: 0.05mm-10mm (or customized according to customer requirements)
- High voltage range: 0.6 kV-30 kV, stepless and continuously adjustable
- High voltage indication: segment code LCD display
- Effective alarm detection voltage range: 1 kV~30 kV
- Alarm mode: earphone, buzzer dual alarm
- Working voltage: 12 volts
- Working power consumption: 6 watts
- Overall size: 230mm (length)* 176mm (width)* 75mm (height)
- Machine weight: 1.2kg (including battery)

3. Configuration:

- GTDJ-6 spark detector
- 1 detection probe
- 1 probe extension rod
- 1 straight copper brush
- 1 flat copper brush
- 1 alarm headset
- 1 workpiece ground wire (with clip at the front end)