S185 DE-Energized Cable Identifier





FEATURES

De-Energized Cable Identification
DC Pulse Output
User-Friendly Operation
Lightweight & Portable
Safety Protection

Receiver-Rx

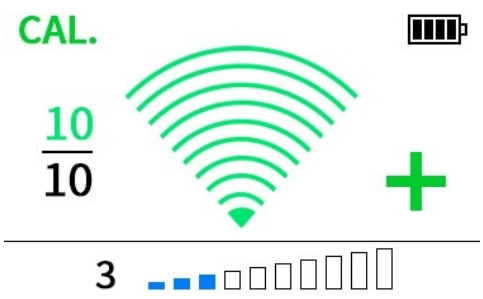
Function	De-Energized cable identification
Power Supply	4x AAA batteries
Display	2.19-inch color LCD screen indicating: • Amplitude bar • Signal strength • Calibration status(CAL.) • Battery level • Gain level Indication
Amplifier Setting	10 step
Flexible Current Clamp Inner Diameter	200 mm (optional: 100 mm / 300 mm)
Weight	0.33kg
Dimension (W x L x H)	175 x 82 x 50 mm
Protection Class	IP54
Operating Temperature & Humidity	-20°C to 40°C; ≤80% RH (non-condensing)
Storage Temperature & Humidity	-10°C to 60°C; ≤70% RH

Transmitter-Tx

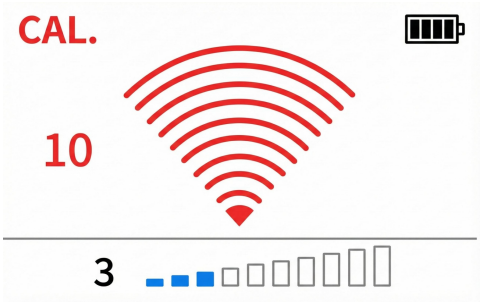
Power Supply	11.1 V, 5200 mAh rechargeable lithium battery
Output Method	Direct connection
Pulse Current	max. 120 A
Pulse Voltage	72 V
Pulse Sequence	30 pulses / minute
Pulse Width	72 ms
Weight	2.28kg
Dimension (W x L x H)	280 x 220 x 110mm

Operating time	6h
Charging time	4h
Protection class	IP54
Operating Temperature & Humidity	-20°C to 40°C; ⩽80% RH (non-condensing)
Storage Temperature & Humidity	-10°C to 60°C; ⩽70% RH
Protection Class	IP54

Rx - Interface



Calibrated & Positive Polarity



Uncalibrated & Reverse Polarity









SALES OFFICE
Email: sales@eaglotest.com
Tel: +86 020 31529626
Add: Building 4, No.18 Keyuan Road,
Baiyun District, Guangzhou, Guangdong, China

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www.eaglotest.com
Eaglotest Technology