

## RCP2JE/RCP4JE

mΩ



RCP2JE  
RCP4JE

- ✓ low resistance measurement
- ✓ autonomy of 5 000 measurements at 10 A
- ✓ measurement can be done at distance through the test probe
- ✓ unit self-testing and auto-zero
- ✓ pass/fail and low battery indications
- ✓ measurement storage
- ✓ complies with 2025 AIR regulation
- ✓ tropicalized version : RCP4JE model

Its main applications are measurement on plane, helicopter, rocket, army vehicles, ...

*“ Especially designed for easy carrying, in order to let you make measurements with both hand free “*

### RCP2JE/RCP4JE

Measurement range 1 mΩ	0 to 2 mΩ - resolution 10 μΩ
Measurement range 10 mΩ	0 to 20 mΩ - resolution 100 μΩ
Measurement range 100 mΩ	0 to 200 mΩ - resolution 1 mΩ
Measurement current	1 A or 10 A - accuracy 0.1 %
Measurement accuracy	± (1% + 1 unit)
Operating temperature	0°C to + 50°C
Storage temperature	- 20°C to + 70°C
Power (includes built-in charger)	110 V, 230 V or NiCd batteries

### Other specifications

Dimensions (W x H x D)	180 x 165 x 260
Weight	4.5 kg

### Accessories (see pictures on the accessory page)

- ✓ 3 meter cable with remote control button on the bipolar tip test probe
- ✓ 12 meter cable ending with large crocodile clip
- ✓ 3 meter cable bipolar tips test probe - small model
- ✓ 12 meter cable ending with small sized kelvin clip
- ✓ 20 meter extension cable

### Options

No available options.

### Calibration

See calibration page to know available kits.

### ISO 9001 CERTIFIED MANUFACTURER

### SEFELEC

Parc d'activités du Mandinet  
19 rue des Campanules  
F-77185 Lognes - France  
Tel. +(33)1 64 11 83 42 / Fax + (33)1 60 17 35 01  
sefelec.marketing@sefelec.com

Distributor: