

## UT-CS09D Flex Clamp Sensor

UT-CS09D flex clamp sensor solves problems in measuring high current conductors in tight spaces. Its Rogowski coil based current sensor provides stable, safe, and high reliable measurements up to 3000A. This unique design and lightweight feature make it a great choice for professional electricians.

- Flex clamp can measure from 1.5A to 3000A current
- 1m drop proof
- Robust terminal connection
- Directly displays current when connected to UT206B/208B



● UT-CS09D



● BNC adapter

|                              | Range                                  |
|------------------------------|--|
| Certificates                 | CE, RoHS, cETLus                       |
| AC current (A)               | 30A/300A/3000A                         |
| Frequency response           | 45Hz~500Hz                             |
| Flex clamp size              | 45.7cm (18 inches)                     |
| Operating temperature        | 0°C~50°C                               |
| Storage temperature          | -20°C~60°C                             |
| Storage humidity             | ≤80%RH                                 |
| Low battery indication       | About 3.3V                             |
| Category rating              | CAT IV 600V                            |
| Power                        | 1.5V battery (R03) x 3                 |
| Product net weight           | 260g                                   |
| Product size                 | 267mm x 119.4mm x 34mm                 |
| Standard accessories         | Batteries, BNC adapter, English manual |
| Standard individual packing  | Blister                                |
| Standard quantity per carton | 10pcs                                  |
| Standard carton measurement  | 495mm x 405mm x 225mm                  |
| Standard carton gross weight | 7kg                                    |