

## UT256 60A AC/DC Fork Meter

UT256 is a CAT III 600V auto-ranging True RMS fork meter that measures 60A AC/DC current. It can detect the presence of voltage via the integrated non-contact voltage (NCV) sensor on the tip of the fork. The easy-to-use interface with bright backlight can help users finish the work efficiently and conveniently. The specially designed slim meter shell and thin fork are quite useful for cable measuring in narrow spaces. The meter comes with two 1.5V AAA batteries that can easily be changed, and the easy-access door is built for fast battery changes.



True  
RMS

NCV



| Specifications           | Range                    | Accuracy |
|--------------------------|--------------------------|----------|
| DC current (A)           | 60A                      | ±(2%+5)  |
| AC current (A)           | 60A                      | ±(2%+5)  |
| <b>Features</b>          |                          |          |
| Display count            | 600                      |          |
| NCV                      | √                        |          |
| Low battery indication   | √                        |          |
| Data hold                | √                        |          |
| Relative mode            | √                        |          |
| Zero mode                | √                        |          |
| Backlight                | √                        |          |
| Audible and visual alarm | √                        |          |
| Auto power off           | Approximately 30 minutes |          |
| Drop test                | 1m                       |          |
| Safety rating            | CATIII 600V              |          |

