UT330+ series meters measure temperature and humidity with low power consumption and high precision. The measured data can be saved and exported to PC software for further analysis. These meters can be used in factories, food, health, environmental protection, and other fields.





| UT332+ |
|--------|
|--------|

| Specifications | Range       | UT331+ | UT332+ |
|----------------|-------------|--------|--------|
| Certificates   | CE, UKCA    | ,      |        |
| Temperature    | -20°C~70°C  | ±0.5°C | ±0.3°C |
| Resolution     | 0.1°C       | V      | V      |
| Humidity       | 0%RH~100%RH | ±3%RH  | ±2%RH  |
| Resolution     | 0.1%RH      | V      | √      |
| Data storage   |             | 299    | 999    |

| Features                             |                                  |
|--------------------------------------|----------------------------------|
| °C/°F selection                      | Auto power off                   |
| Response time: around 1 second       | Data hold/data recall            |
| Humidity offset settings             | MAX/MIN                          |
| Temperature offset settings          | Auto record time setup           |
| Dew point offset settings            | LCD backlight                    |
| Wet-bulb temperature offset settings | USB interface for data and power |

| Characteristics              |  |  |
|------------------------------|--|--|
| Standard accessories         | Batteries, USB interface cable, English manual |  |
| Power                        | 1.5V battery (R03) x 4                         |  |
| Display                      | 26.5 x 35.5 mm                                 |  |
| Product size                 | 185 x 54.8 x 33.8mm                            |  |
| Product net weight           | 130g   |  |
| Standard individual packing  | Gift box, carrying bag                         |  |
| Standard quantity per carton | 10pcs  |  |
| Standard carton measurement  | 280 x 275 x 230mm                              |  |
| Standard carton gross weight | 3.7kg  |  |