

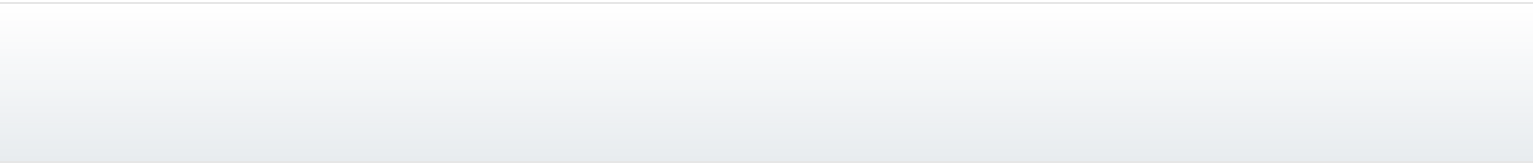
Location: [Voltage Detectors](#) / [UT12 Series](#) / [UT12D-ROW AC Voltage Detector](#)



UT12D-ROW AC Voltage Detector

UT12 series non-contact AC voltage detectors are widely used in the maintenance of lowvoltage equipments such as conductors, cables, sockets, and other electrical/electronicsinstruments. It is a very handy tool for electricians.

Applications:



Features	Tech. Spec	Models & Comparison	Docs & Software	Product Flyer
Specifications				
Model		UT12S-ROW	UT12D-ROW	
AC voltage (Low)			24V~1000V	
AC voltage (High)		90V~1000V	90V~1000V	
Frequency range		50/60Hz		
Built-in flashlight		√	√	
※Audible (buzzer) and visual (LED) indication		√	√	
Buzzer		√	√	
LED indication		√	√	
Auto power off		√	√	
Low voltage indication		√	√	
Drop test		1m	1m	
General Characteristics				
Power		1.5V battery (R03) x 2		
Product color		Red and grey		

Product net weight	50g
Product size	150mm x 18 mm x 23mm
Standard accessories	Batteries
Standard individual packing	Blister, English manual
Standard quantity per carton	40pcs
Standard carton measurement	350mm x 245 mm x 210mm
Standard carton gross weight	About 3.6kg

Products

Industry Electricity

Database

Company Profile

News

Electronic and Electricity

Driver/Firmware/Software

Certificates

Environment Monitoring

Join Us

Ranging and Mapping

Communication

