

UNI-T's new wall scanner UT387 series enables you to detect electric wire, metal object, wooden beams accurately. The new and improved wall scanners are great tools for interior finish, renovation, furniture installation, flooring, pipe installation, and building construction.

Specifications	UT387C	UT387D
Certificates	CE, UKCA, FCC	
Detect principle	Electro-magnetic induction	Electro-magnetic induction
Detects	Wooden beam, metal object, electric wire	Wooden beam, metal object, electric wire
Metal-scan depth	76mm	100mm @iron pipe; 80mm @brass pipe
Stud-scan depth (wood)	28.5mm	38mm
Thick-scan depth (wood)	38mm	
AC electric wire depth	51mm	50mm
Detect accuracy	±15mm @28.5mm depth drywall	±15mm @28.5mm depth drywall
Calibration error alarm	√	
Notifications	LED/buzzer	Voice

Characteristics	
Power	UT387C: 9V battery (6F22); UT387D: 3.7V 300mAh Li-ion
Product size	UT387C: 170 x 70.5 x 38.9mm; UT387D: 135 x 60 x 25mm
Product net weight	UT387C: 247g; UT387D: 112g
Standard quantity per carton	20pcs
Standard carton measurement	UT387C: 560 x 345 x 240mm; UT387D: 395 x 295 x 230mm
Standard carton gross weight	UT387C: 6.7kg; UT387D: 5.3kg



UT387C



UT387D



Para mayor información puede consultar el manual de usuario dando clic en el siguiente enlace:

<https://meters.uni-trend.com/download/ut387d-user-manual/?wpdmdl=7447&refresh=62bf8b34a447b1656720180>