



UT682 wire tracker consists of a transmitter and a receiver, it is able to track ethernet/telephone/power cables without opening their insulation. UT682 can troubleshoot ethernet cables and is a recommended tool for debugging communication cables and audio/video cables.

Specifications	UT682	UT682D
Certificates	CE, UKCA	
LAN cable/telephone line/coaxial cable/electric wire	V	
Telephone line/twisted-pair/electric wire		V
Indication light for signal strength	V	
Live switchboard wire tracing	v	
Switchboard wire tracing distance	≥100m	
Telephone lines tracking distance	≥3000m	≥3000m
Cables tracking distance	≥320m	
Open and short circuit test	v	
Polarity indication for telelphone lines	V	V
Broken wire tracking	v	
Transmitter low battery indication	V	V
Headphone jack for receiver	v	
Line sequence measurement	9 LEDs	
Line sequence measuring speed	Fast and slow selectable	
LAN cable: shielded/unshielded indication	V	

Characteristics		
Standard accessories	9V battery x 2, RJ11 cable (UT682), RJ45 cable (UT682), RJ11 cable with alligator clips (UT682), English manual	
Product size	UT682: Transmitter-125 x 48 x 28mm, receiver-195 x 48 x 30mm UT682D: Transmitter-74 x 68 x 28mm, receiver-208 x 47 x 33mm	
Product net weight	UT682: Transmitter-125g, receiver-153g; UT682D: Transmitter-150g, Receiver-130g	
Standard individual packing	Gift box, carrying bag (UT682)	
Standard quantity per carton	20pcs	
Standard carton measurement	425mm x 335mm x 290mm	
Standard carton gross weight	8.4kg	