

QNF-300 Transmitter specifications	
LCD screen	53x25mm
Tone frequency	225 Hz
The Max. distance of tracing cable	electrified wire:3000m
	Non-electrified wire: 2000m
The Max. distance of cable mapping	2500m
The Max. distance of cable length testing	1000m
Trace cable coonected to switch	anti-jamming
Tone mode	2 Tones, adjustable
Compatible with connectors	RJ11,RJ45,BNC,USB
LED lights display	Wiremap, tone, tracing
Cable map indication	LCD (#1- #8)
Shielded indication	LCD (#9)
Voltage protection	AC 60V/DC 42V
Low battery display	LCD (6.5V)
Battery type	DC9.0V (NEDA 1604/6F22 DC9V) x 1pc
Dimensions (LxWxD)	185 x 80 x 32mm

QNF-300 Receiver specifications	
Frequency	225kHz
The Max. working current	Less than 70mA
Earphone jack	1
LED illumination	2 LEDs
Battery Type	DC9.0V (NEDA 1604/6F22 DC9V)x 1pc
Dimension(LxWxD)	218x46x29 mm

QNF-300 Remote unit specifications	
Compatible with connectors	RJ11,RJ45,BNC,USB
Dimension(LxWxD)	107x30x24mm