Applications Include:

1. Trace and locate RJ45 (STP / 4-core) , RJ11 cables
2. Anti-jamming, capable of working on the exchanger and PC startup
3. Measure cable length for RJ45,RJ11 Cable
4. Check open, short, cross, crosstalk for RJ11,RJ45 cable
5. Locate short and breakage point accurately
6. Earphone permits use in noisy environments

QNF-8200 Transmitter specifications	
LCD screen	53x25mm
Tone frequency	225 Hz
Max. distance of tracing cable	electrified wire:3000m
	Non-electrified wire: 2000m
Max. distance of cablemapping	2500m
Max. distance of cable length testing	1000m
Trace cable coonected to switch	anti-jamming
Tone mode	2 Tones, adjustable
Compatible with connectors	RJ11,RJ45
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-8200 Receiver specifications	
Frequency	225kHz
The Max. working current	Less than 70mA
Earphone jack	1
LED illumination	2
Battery Type	DC9.0V （NEDA 1604/6F22 DC9V) x1pc
Dimension(LxWxD)	218x46x29 mm

QNF-8200 Remote unit specifications	
Compatible with connectors	RJ11,RJ45
Dimension(LxWxD)	107x30x24mm