GW3306C/CT Fiber Finder

- Find the optical fiber without online service interruption
- The direction and frequency of signal can be identified safely and effectively
- Provide corresponding adapter for 250um bare fiber, 0.9mm/2mm/3mm patchcord
- The measured fiber power value can be displayed
- Low power consumption, portable and easy operation

Items	Specifications	
GW3306C	Optical FIber Identifier	
Working Wavelength	800nm~1700nm	
Sensor Type	Φ1mm InGaAs 2pcs	
Adapter Type	H0.25: 250um bare fiber H0.9: 0.9mm patchcord H2.0: 2.0mm patchcord H3.0: 3.0mm patchcord	
Identified Signal Direction	LED indicates Left or Right	
Identified Signal Frequency	LED indicates 270Hz, 1kHz, 2kHz	
Frequency Detection Range H0.9/H2.0/H3.0	270Hz,1kHz: -30~0dBm	
	2KHz: -25~0dBm	
Signal Direction Detection Range (CW, Φ3mm patchcord)	-20~10dBm(1310nm)	
	-30~10dBm(1550nm)	
Signal Power Detection Range (CW, Φ3mm patchcord)	-30~10dBm	
Insertion Loss (Typical value)	0.8dB(1310nm)	
	2.5dB(1550nm)	
Battery	9V dry battery	
Battery Power Display	Two color LED indicator	
Weight	<210g(without battery)	

Let's go in the grandway!

GW3306CT	Optical Signal Generator
Generated Signal Type	1Hz low frequency signal
Signal Generation Mode	mechanical vibration
Insertion Loss (Typical value)	<1dB(1310nm)
Applicable Optical Fiber Type	G.652, G.655
Applicable Optical Fiber Diameter	0.9mm/2mm/3mm
Battery	9V dry battery
Working Life	>8hours (Depending on the working environment)
Working Temp	0℃~+50℃
Storage Temp	-10℃~+70℃
Dimension	209×33×31mm
Weight	<230g(without battery)