TriBrer®

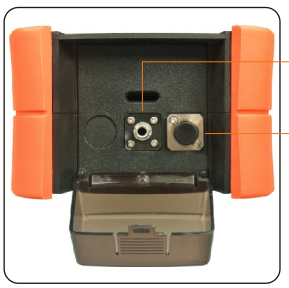
Audio Fiber Cable Detector

AFD600

- Help to find the target fiber cable easily
- Display the changes of waveform after cable found
- Listen fiber cable mechanical disturbance
- Easy to operate for beginners and experts
- Widely application , based on most telecom user's actual needs

AFD600-A

AFD600-B CE



1. Anti-dust cover
2. LCD
3. Power button
4. DC Socket
5. Battery cover
6. Headphones
7. Fiber Connector

GLOBAL PORTABLEFIBER OPTIC TEST EQUIPEMNT MARKET MOST SELLING AWARD
TOP 1
NEXT-Generation Network Measurement

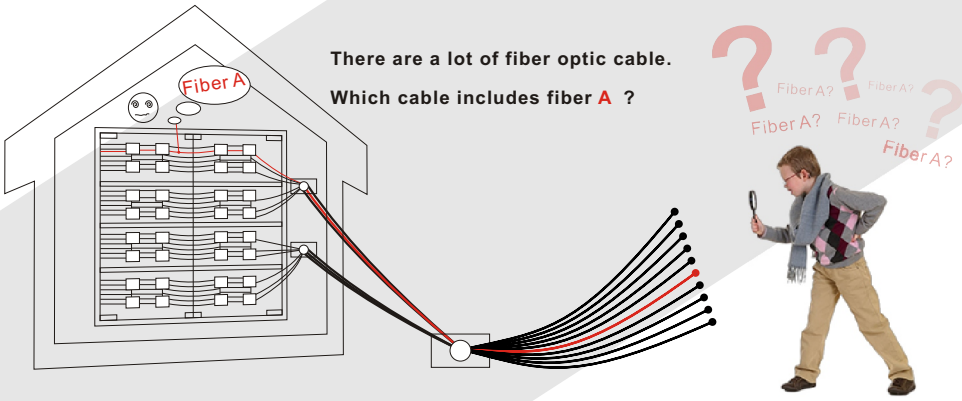
FTTx Test Solutions

ISO9001

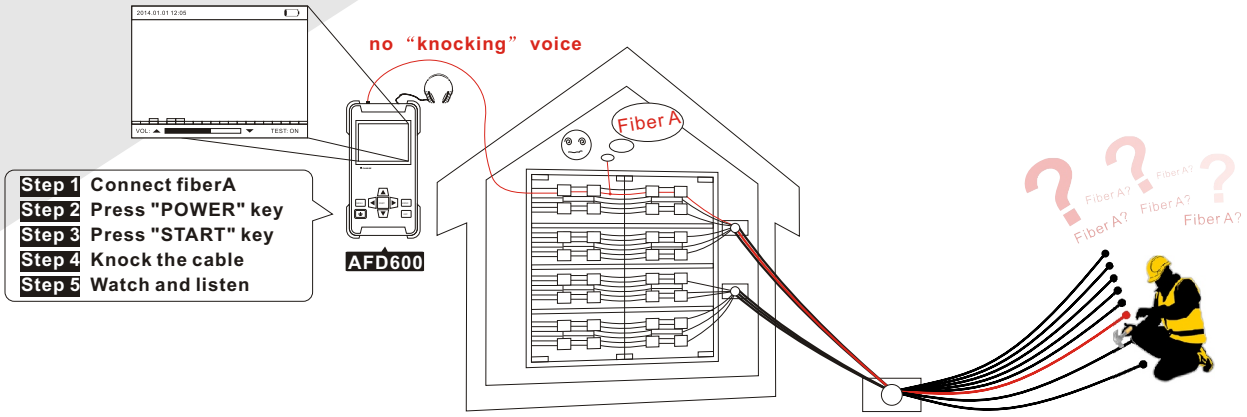
ISO14001:2015

APPLICATION

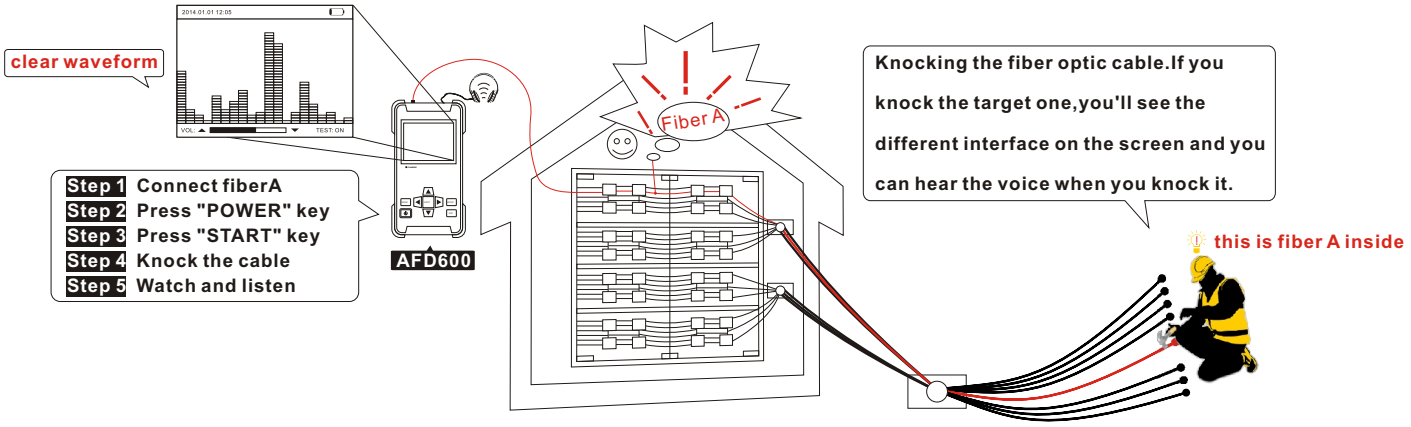
STEP1



STEP2



STEP3



SPECIFICATIONS

Model	AFD600-A	AFD600-B
Dynamic Range	10dB	18dB
Application Fiber	SM	
Wavelength	1550nm	
Display	3.5 inch TFT color LCD	
Laser Power	0-3dbm	
Earphone Port	3.5mm	
Optical Reflector	Return loss<2dB FC/PC connector	
Power	Built-in rechargeable battery	
Working Time	>8 hrs	

GENERAL SPECIFICATIONS

Size(H*W*D)	197mm*107mm*67mm
Weight	0.75kg
Storage Temperature	-20 -- +60 ℃, < 90%RH
Operating Temperature	-10 -- +50 ℃, < 90%RH

ACCESSORIES

Standard

Manual

Calibration certificate

Carrying bag

AC/DC adapter

Headphones

Fiber reflector
(only for AFD600-B)