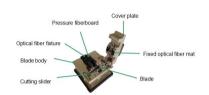


## ST3110D Mini High Precision FTTh Cleaver

## **Product description**

The ST3110D fiber cleaver is especially designed for FTTh installations. It is very simple to use.



ST3110D

## **Technical specifications of ST3110D**

Specifications/Model	ST3110D
Size	Small
Suitable fiber	Single Fiber
Coating diameter	0.25mm & 0.9mm
Cladding Diameter	125um
Cleaving lenght	5~20mm
Blade Position	16
Cleaving angle	0,5°
Blade life	4800 times
Weight	Approx. 280g
Dimension	58(W) x 55(D) x 52(H) mm
Standard Accessory	
Optical Fiber Cleaver	1 pc
Bin	Yes
Carrying Case	1 pc
Operation Manual	1 pc
Packaging	

## **Operating Procedures**

**1.** Open the pressure fiberboard and cover plate, put bare fiber in the fixture that was stripped coating (125mm/900mm), according to user's requirement to ensure cutting length.



**2.** Push to the front of the cutting slider (Figure), press and close the pressure fiberboard and cover plate to fix optical fiber.



- **3.** After close cover plate, ensure that the fiber is in a horizontal line.
- 4. Push cutting slider back a one-time to finish cutting.
- **5.** Open cover plate and pressure fiberboard, then take out the fiber. In order to avoid damaging the fiber, fiber face don't touch anything after take it out.
- **6.** After finish cutting, please clean up the broken fiber and don't damage blade for later use.



