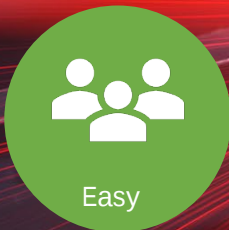


Portable Optical Fiber Cleaver

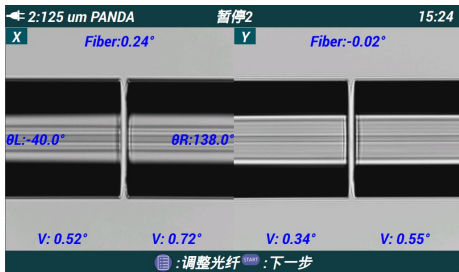
GWCQG-14/ GWCQG-14L



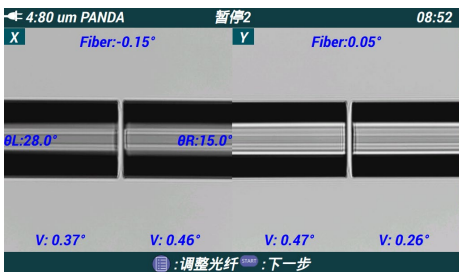
Specification		
Model name	GWCQG-14	GWCQG-14L
Optical fiber cladding diameter	60μm-125μm	125μm-250μm
Optical fiber coating diameter	100μm-250μm	250μm-400μm
Cleaving length	10-30mm	
Cleaving angle	0.5°(Typical value)	
Screen size	0.96 inches	
Blade life	Diamond blades, over 10,000 times	
Battery capacity	3400 mAh (250μm optical fiber cleaving 2000 times)	
Power adapter	Input: AC 100/240V, output: DC13.5V/5.0A	
Dimensions	140 (L) *100 (W) *122 (H) mm	
Operating condition	Humidity 0~95%, Temperature 0~40°C(non dew)	
Storage condition	Humidity 0~95%, Temperature -40~80°C(non dew)	



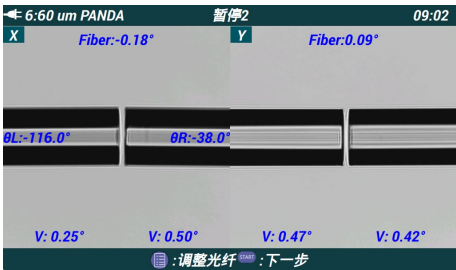
Effect display



125μm PM optical fiber cleaving effect



80μm PM optical fiber cleaving effect



60μm PM optical fiber cleaving effect

SFC-40 standard configuration list		
Name	Model	Quantity
Portable Optical Fiber Cleave	GWCQG-14	1 (Set)
Clamp	FC-100M	(optional)
	FC-150M	(optional)
	FC-250M	1 (pair)
Power adapter	AA-135500-R	1 (Set)
Certificate		1 (pce)
Warranty card		1 (pce)
Instruction manual		1 (Set)
Spanner	L-Type(R-2.5mm)	1 (pce)

SFC-40L standard configuration list		
Name	Model	Quantity
Portable Optical Fiber Cleaver	GWCQG-14L	1 (Set)
Clamp	FC-250M	1 (pair)
	FC-400M	(optional)
Power adapter	AA-135500-R	1 (Set)
Certificate		1 (pce)
Warranty card		1 (pce)
Instruction manual		1 (Set)
Spanner	L-Type(R-2.5mm)	1 (pce)

Standard configuration diagram

