

CABLE INSPECTION & MAINTENANCE TOOL KITS

Features

- Composed of 3205 mini power meter, 3304N fiber ranger, fiber cleaver and other optical tool kits.
- Can test the output power, Identify the long and short distance fault locations, connect the cables and so on.
- Mini in size, convenience for carrying, quite popular used in the field of optical cable maintenance. Standard configuration.



Standard Configuration

No.	Item	Unit	Qty	Usage
1	Fiber Ranger(3304N)	Set	1	Identify the fault location for the long and short distance
2	Alcohol Bottle	Set	1	Storing alcohol (5ml)
3	Mechanical Splicing	Set	1	For fast splicing of the fiber
4	Optical Fiber Cleaver	Set	1	Cleave the fiber
5	Mini Power Meter (3305)	Set	1	Test the output power
6	Hexangular Wrench	Set	1	Take apart or assemble the splicing closure
7	CFS – 2 Fiber Optic Stripper	Set	1	Strip the jacket or coated fiber
8	Wire-cutter	Set	1	Cut the strengthened cable core
9	Monkey Wrench (8")	Set	1	Take apart or assemble the splicing closure
10	Cutter	Set	1	Strip the fiber (extra refill cutter)
11	Cross Screwdriver	Set	1	Take apart or assemble the splicing closure
12	Straight Screwdriver	Set	1	Take apart or assemble the splicing closure
13	User Manual	Set	1	Instruction and maintenance for
14	Carry Case	Set	1	Contain all above tools



