

# Swift KF4 All-In-One FTTH Mini Splicer

## Product Images

Product Code: C00-4156



Specifications		
Model	Swift KF4	
Power Source	Battery	
Power Consumption	1.5W	
Operating Temperature	-10°C to 40°C	
Storage Temperature	-20°C to 60°C	
Humidity	10% to 90%	
Weight	1.2kg	
Dimensions	150mm x 100mm x 40mm	
Warranty	1 Year	
Accessories	See Standard Package	
Notes	The Swift KF4 is a highly advanced and accurate active cladding alignment fusion splicer, which has been designed to perform the major 5 multifunctional features systematically: stripping, cleaning, cleaving, splicing and sleeving (All-in-One).	
	The Swift KF4 is the best fit for fusion splicing and fusion splice-on connectors (SOC) of FTTH network applications.	
	The KF4 eliminates fatal issues common with conventional mechanical connectors including low quality, weak durability and high maintenance costs.	

  

Standard Package		
CATEGORY	MODEL	Qty
Accessories	Swift KF4	1
User guide	Download from UCI Swift Website	
Cleaning Tray	-	1
Transporting Case	Hard Case	1
Battery	Rechargeable	1
Battery Charger	USB-A/USB-C	1
Fiber Holder	1 pair	
USB Cable	-	1

## Short Description

The Swift KF4A is a highly advanced and accurate active cladding alignment fusion splicer, which has been designed to perform the major 5 multifunctional features systematically: stripping, cleaning, cleaving, splicing and sleeving (All-in-One).

The Swift KF4A is the best fit for fusion splicing and fusion splice-on connectors (SOC) of FTTH network applications.

The KF4A eliminates fatal issues common with conventional mechanical connectors including low quality, weak durability and high maintenance costs.

## Features

The fusion splicer with All-In-One system provides the best workability onsite and also in a limited work space

No scratches on fibre by thermal stripping

Compatible with Fusion Splice-On Connector (SOC) in accordance with the Industrial Standard

Broadband and FTTH network application for use in any fibre network application

Resistance to shock, dust and water

The splicer with high reliability has stable performance even in a harsh environment.

Ref: 104793

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