Battery of INNO View 6C

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Variants

View 6C

Details

The **INNO View 6C Fusion Splicer Battery** is a high-performance rechargeable lithium-ion battery specifically designed for the **INNO View 6C Fusion Splicer**. It provides stable power output, reliable field operation, and extended working time for fiber optic installation, maintenance, and repair applications.

With a capacity of **4200mAh**, this battery supports up to **170 splice and heating cycles** on a single charge, making it an ideal solution for FTTH technicians, ISP engineers, telecom operators, and fiber optic service teams.

Battery Capacity	**4200mAh**
Voltage	**11.1V**

Battery Type

Li-ion

Splice Cycles

170+

Key Features

? High-Capacity 4200mAh Lithium-Ion Battery

? Supports Up To 170 Splicing & Heating Cycles

? Stable Voltage Output For Consistent Performance

? Designed For INNO View 6C Fusion Splicer

? Reliable Outdoor & Field Operation

? Easy Installation & Replacement

Technical Specifications

Parameter	Specification
Product Model	INNO View 6C Battery
Product Type	Fusion Splicer Battery Pack
Battery Technology	Lithium-Ion (Li-ion)

Parameter	Specification
Capacity	4200mAh
Voltage	11.1V
Performance	Up To 170 Splicing & Heating Cycles Per Charge
Compatibility	INNO View 6C Fusion Splicer
Application	Fusion Splicer Power Supply & Backup Battery

Package Includes

? 1 × INNO View 6C Fusion Splicer Battery

D-TECH Fusion Splicer Spare Parts

D-TECH supplies original batteries, electrodes, chargers, touch screens, adapters, cleaver blades, fiber holders, and other spare parts for **INNO, Fujikura, COMWAY, Sumitomo, Tumtec, FiberFox, UCL Swift**, and many other fusion splicer brands.

Important Note:
Use only compatible chargers and genuine batteries to maintain optimal fusion splicer performance, battery life, and operational safety.

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