

Battery of INNO View 6C

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Variants

View 6C

Details

INNO View 6C Fusion Splicer Battery (4200mAh Li-ion)

The INNO View 6C battery is a high-performance lithium-ion battery designed specifically for the INNO View 6C fusion splicer. It provides reliable power backup and supports extended field operations, making it ideal for fiber optic technicians, ISPs, and telecom professionals.

Key Features

High-capacity 4200mAh lithium-ion battery
Supports up to 170 splicing and heating cycles
Stable voltage output for consistent splicing performance
Designed specifically for INNO View 6C fusion splicer
Reliable performance for field and outdoor applications

Technical Specifications

Parameter	Specification
Product Model	INNO View 6C Battery

Battery Type	Lithium-Ion (Li-ion)
Capacity	4200 mAh
Voltage	11.1 V
Performance	Up to 170 splicing & heating cycles per charge
Compatibility	INNO View 6C Fusion Splicer
Application	Fusion Splicer Power Supply

Package Includes

1 x INNO View 6C Battery

Note: For best performance, use the original battery and charge it with a compatible charger. Replace the battery after reaching its lifecycle to maintain optimal splicing efficiency.