

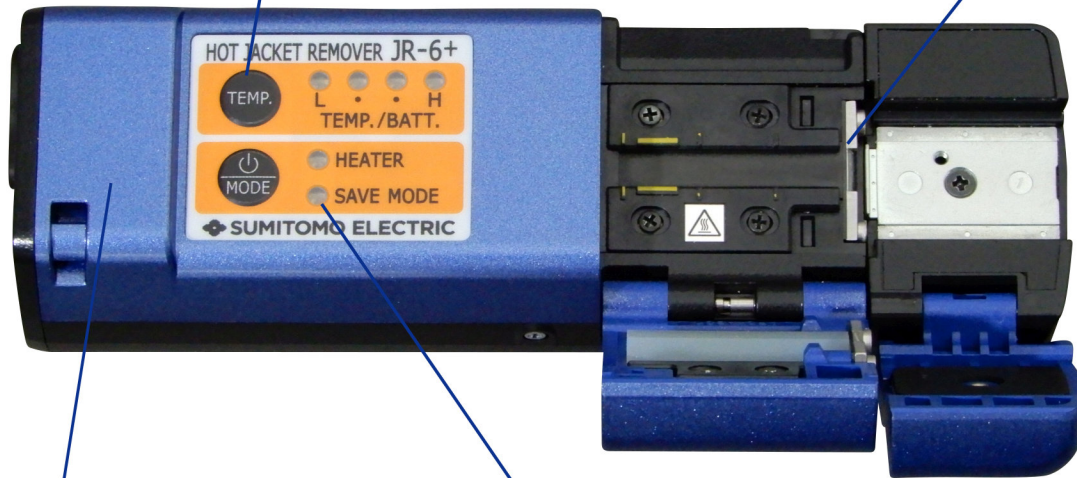
JR-6+

Heated stripping tool for ribbon & single fibres



4 selectable temperature levels

Field replaceable blade



Battery inside the tool for operation without external power

SAVE mode, cuts power when the tool is opened to preserve battery life

Specification

Applicable coating	UV cured resin
Coating thickness	Single fibre: 200 to 400um outer diameter 2 to 12 core ribbon: 200 to 400um thickness
Cladding diameter	125um
Stripped length	30mm maximum
Temperature settings	4 levels: Min 80°C, Max140°C
LED indicator	Shows battery level and temperature
Applicable fibre holders	Sumitomo FHS-series, FHM-series, PCH-12 & PCH-12A
Number of coating removal cycles with fully charged battery	On 100°C setting at 25°C ambient & SAVE mode active: ~10hr operation. ~600 cycles at 1/minute
Dimensions and weight	45mm x 138mm x 38mm. Approximately 235g including battery
Power supply options	1. BU-6A battery, fitted inside the tool 2. 12V DC from Sumitomo splicer, via PC-B(C) DC power cord 3. 100~240V AC, via ADC-1220S AC/DC adaptor

Ordering information

Item	Part number	Accessories & Consumables	Part number
JR-6+ KIT	TK012PD0022	BU-6A battery	TA015PD0079
Kit includes...		Blade/JR-6+BL/for JR-6+	VP012IT0065
JR-6+ tool, BU-6A battery, PC-BC DC cord, ADC-1220S,		Single Fibre Adaptor/SFA-6 For JR-6	TA012PD0026
AC cord with 'Euro' 2 pin plug, soft carrying pouch,		ADC-1220S AC/DC adaptor	TA015PD0048
Allen key, user guide (English), hand strap and a cleaning brush		PC-BC DC lead to connect JR-6+ to splicer	TA015PD0042