



INNO | M7 – Active Clad-Alignment Splicer

The INNO M7 is an active clad-alignment splicer with an ultra-portable design

Features

- Changeable holder for multi-functional splicing
- Electrode with long life
- 2 Bright LEDs for dark environment
- Ceramic Clamp - Improved durability
- Detachable heat oven for SOC
- Adjustable Strap Hanger
- 4.3" Touch Screen with Smart GUI The Highest 400X magnification, Double Tap to Zoom in & out

Design

M7, an active clad-alignment splicer with ultra-portable design, is the most efficient fusion splicer in the market. This small but accurate fusion splicer inherits many remarkable functionalities from sister products. M7's 4.3 inch high-resolution color LCD touch screen with user-friendly intuitive GUI (Graphic User Interface) offers large and clear fibre images to users. Moreover, the adjustable strap hanger make users to customize M7 for their working condition.

Double Tapping

By double-tapping the screen, users can zoom in the fiber image to the industry's highest magnification of 400x. Fiber condition can be easily checked with unaided eyes.

Technical Details



Articles 1

Article name	Dimensions [mm]	Weight [kg]
M7 – Active Clad-Alignment Splicer FOTS-M7-KIT	Height: 124mm Width: 144mm Depth: 131mm	1.56