



## STABILIZED LED LIGHT SOURCE FTM-300LED



FTM-300 Stabilize LED light source, with its concise, easy to understand control panel are designed with user friendliness in mind. The temperature-insensitive light source with its rugged carrying case is perfect for testing multi-mode fibers in splicing, connector loss, cable acceptance, attenuation, fiber-type identification, and various LAN, FDDI, and ISDN network throughputs.

### Features:

- ✓ CW and 2KHz modular output
- ✓ Ideal for multi-mode optical fiber testing
- ✓ Build-in rechargeable battery pack and battery-low indicator
- ✓ Dual wavelength Available
- ✓ Auto-off function for battery saving
- ✓ LCD displays on emitter power and wavelength
- ✓ Excellent stability, light and rugged
- ✓ Ideal for LAN, ISDN, and FDDI network testing

Note:  
 NIST traceable and full compliance with Bellcore technical reference  
 All specifications are subject to change without notice  
 All other brand and product names are trademarks of their respective holders

### Specifications

| ITEM / MODEL                       | FTM-310         |
|------------------------------------|-----------------|
| Emitter Type                       | LED             |
| Central Wavelength ( $\pm 30$ nm)  | 850/1300        |
| FWHM                               | $\pm 50/140$ nm |
| Modulation                         | CW and 2KHz     |
| Output Power via 62.5/125 $\mu$ m. | i               |