

# CABLE ATTENUATION TEST SET "CATS" Series



## FEATURES

- *Integrated source(s) & power metre*
- *High Speed InGaAs detector*
- *Multiple wavelengths*
- *Single-Beam™ output system*
- *“OR™ Optical Recorder” with Min - Max readings ( Long term monitoring function)*
- *Optical Return Loss*
- *Compact unit - Rugged, built to last.*
- *Easy to use*
- *Rechargeable battery*
- *Low battery indicator*

## DESCRIPTION

The **CATS** series is a dual function Fibre Optic cable attenuation test set. Quick interconnection is provided with the use of the many available adapters. The multi-source models are equipped with DAFOCOM's unique **Single-Beam™** design, which improves Accuracy, Performance and doubles Productivity. The unique detection circuit provides **Ultra Quick**, accurate and repeatable measurements.

The unit features the industry standard, 2 kHz's identification tone. Field technicians, who are installing and maintaining fibre optic cable plants for FDDI, LAN, CATV or other applications, will find the **CATS** an ideal instrument.

The **“OR - OPTICAL RECORDER”** is a unique feature for an instrument in this price range. The **“OR”** function with the **“OR Adapter”** provides technicians with the ability to perform long term monitoring on a fibre optic link. Detection of intermittent problems is performed with minimal degradation to the overall performance of the system under test .

The **OPTICAL RETURN LOSS** option provides a complete set of functions in a single unit. Now, measurements for optical power and optical return loss can be achieved with a few key strokes.