

CWT-SMPTE

SMPTE Fiber and Electrical Camera Cable Test Set



Measures Fiber Attenuation

Tests for Electrical Opens and Shorts

Includes both RX and TX Units

1.8" Color TFT Display

Lemo Stainless Steel Connectors

Shock Resistant Case Included

Part Number: **CWT-SMPTE**

Description: SMPTE Fiber and Electrical Camera Cable Test Set

Included Items	Tests Performed	Connector Interface	Screen	Dimensions	Weight
TX Transmitter Unit RX Receiver Unit Case	Fiber Loss Electrical Shorts and Opens	Lemo SMPTE Plug (TX Unit) Lemo SMPTE Socket (RX Unit)	1.8" Color TFT (128 X 160)	3.125" W x 6.5" H x 1.75" D (one unit)	1.9 lbs (both RX and TX units)

The Clark CWT-SMPTE is a two-piece test set designed specifically for testing both the fiber and copper elements of a terminated SMPTE 304/311 camera cable assembly. The fiber elements are tested for power loss and displayed in dB loss, while the copper elements are tested for multiple combinations of opens and shorts. Measurement are displayed on a 1.8" color TFT display for easy viewing.