



FLUKE-190-102-III-S,SCOPEMETER 2 CHANNEL 100MHZ COLOR SCC

Item **32FIK12906** Mfr. Model **FLUKE-190-102-III-S**

Product Details

Brand: FLUKE	Width (in): 7.6
Part number: 5282379	Height (in): 2.8
Weight (lb): 4.6	Country of Origin: RO
Length (in): 10.5	

Product Description

Fitur utama

See More, Fix More with the Two-Channel CAT IV Rated Fluke ScopeMeter® 190-102

The Fluke ScopeMeter® 190-102 combine the highest safety ratings and rugged portability with the high performance of a bench oscilloscope. Designed for plant maintenance engineers and technicians, these tough ScopeMeter® test tools go into harsh, dirty, and hazardous industrial conditions to test everything from micro-electronics to power electronics applications.

The 190-102 ScopeMeter® is the one test tool you will reach for to tackle just about any troubleshooting task. They include a multimeter, TrendPlot™ and ScopeRecord™ roll paperless recorder modes and hands free operation with Connect-and-View™ triggering, and much more:

Two electrically isolated inputs

CAT III 1000V / CAT IV 600V safety rated

100 MHz bandwidth model

1.25 GS/s

Deep memory: 10,000 samples per channel waveform capture so you can zoom in on the details

Dedicated 5000 Count digital multimeter

Connect-and-View continuous auto-trigger, single shot, pulse width, and video triggering

ScopeRecord roll mode, capture waveform sample data for up to 48 hours

TrendPlot, trend measurement readings for up to 22 days

Advanced automatic measurements, power (Vpwm, VA, W, PF) and time (mAs, V/s, w/s)

IP-51 rated for dust and drip proof to withstand harsh environments

Isolated USB ports for memory devices and PC connectivity

Li-Ion battery for extended operating timespan

Up to 4 hours (BP290 included standard) or up to 8 hour with optional BP291

Charge spare battery using optional external battery charger EBC290

Easy-access battery door to make it easy to swap batteries

A handy slot to tether and lock down the oscilloscope while unattended using a standard Kensington® lock