Software and other Accessories

Software FlukeView® Forms

FlukeView Forms increases the power of your Fluke tool by enabling you to document, store and analyze individual readings or series of measurements, then convert them into professional-looking documents. FlukeView Forms supports the following multimeters:

Hanging Kit

ToolPak (TPAK)
The meter hanging solution
- Kit includes, universal hanger clips (2), hook & loop straps (2 lengths) and strong magnet
- Combine components to meet most hanging needs

See page 106 for compatibility chart

FlukeView Forms Compatibility Chart

FVF Option	Instrument	Cable**	Application Level
FVF-UG	Software only upgrade, Any instrument that supports Flukeview Forms Software	No Cable included	FVF Full (includes Designer)
FVF-SC1	Fluke 53-II, 54-II, 87-IV*, 89-IV*	Serial / IRDA	
FVF-SC2	Fluke 280 Series, 789, 1550B, 1653, 568,180 Series*	USB / IR	
FVF-SC4	Fluke 8808A, 8845A, 8846A, 45*, 975	USB / Serial	
FVF-BASIC	Fluke 280 Series, 789, 1550B, 1653B, 180 Series*	USB / IR	FVF BASIC
FVF-SC5	8808A, 8845A, 8846A, 45*	USB / Serial	

* Obsolete
** USB cables are not supported for Microsoft Windows NT 4.0

IR189USB
IR to USB interface cable
(included with FVF-SC2 and FVF-Basic)
- For customers who want to upgrade from their existing RS232 cable
- Small adapter to connect the cable to the 189, 287, 289, 1653 or the 1550B is included.
- CD-Rom with drivers for use with older versions of FVF-SC1 included.

Fiber Optics

FOM Fiber Optic Meter
The Fluke Fiber Optic Meter (FOM) helps you test and maintain fiber optic cables without having to buy a whole new meter. Plug the FOM directly into any DMM with a mV dc function and a 10 MΩ input impedance and quickly and accurately verify fiber optic cable system loss. Light sources and patch cords sold separately.

Make extended logging easier

BP189 High Capacity Battery Enclosure
(for Fluke 180 Series DMM)
- Expand the battery life of your Fluke 187/189 up to 450 hours (over two weeks of continuous use).
- Houses 4 'C' cell batteries.
- CAT III 1000 V, CAT IV 600 V
Batteries and meter sold separately

FOS 850 & FOS 850/1300
Fiber Optic Light Sources
A variety of light sources allow you to test different cable lengths.

Other Accessories

Lights

L200 Probe Light
- Attaches to any Fluke test probe
- Bright white LED
- 120 hours of battery life

L205 Mini Hat Light
Rugged high-intensity Xenon worklight
- Attaches to a baseball cap
- Includes a hat clip
- Includes two AAA batteries
- Waterproof

L206 Deluxe LED Hat Light (hard hat not included)
Attach it to a hard hat, a baseball cap, or even a panel door for all the light you need.
- 3 super bright white LEDs – never burn out
- Special hard-hat attachment included
- 40-hour battery life
- Includes three AAA batteries

L210 Probe Light + Probe Extender
- Includes L200 Probe Light and TP280 Test Probe Extenders
- 20 cm probe extenders keep hands away from live circuits
- Extender fits between modular test probe and test lead (total reach 30 cm)

Stray Voltage Adapter

SV225 Stray Voltage Adapter
Stray voltage can appear in electrical installations, due to the capacity between wires. This may result in erroneous readings on high impedance meters.

The SV225 solves this without compromising safety.
- On energized wires, the meter will indicate the real voltage.
- On non-energized circuits the meter will read close to zero (even if there are stray voltages).
- It can be used with all modern meters with standard input spacing.
- Rated CAT III 1000 V, CAT IV 600 V

TL225 SureGrip™ Stray Voltage Adapter Test Lead Kit
Kit includes:
- SV225 Stray Voltage Eliminator
- TL224 SureGrip™ Silicone Test Lead Set (right to straight)
- TP220 SureGrip™ Test Probe Set
- C75 Accessory Case

Meter Cleaners

MC6 MeterCleaner™ Wipes (6-pack)

MC50 MeterCleaner™ Wipes (50-pack)
- Pre-moistened wipe removes dirt, oil and grease
- One wipe easily cleans one meter
- Safe on rubber, plastic and for environment (non-toxic)

High Voltage Probes

80K-6 and 80K-40
A high voltage probe that allows a multimeter to measure up to 6,000V or 40,000V respectively.
Intended for low energy applications only