



FlukeView® Forms

# Software

## FlukeView® Forms Basic

This application transfers data from a Fluke test tool to a PC, using two standard, non-customizable forms to display measurement readings in table or graphical form. This software includes a cable appropriate for your measuring instrument.

## FlukeView® Forms Full

This application provides the FlukeView Forms Basic software functions in addition to customizable documents and custom templates using the FlukeView Forms Designer. This software includes a cable appropriate for your measuring instrument.

Visit <http://us.fluke.com/usen/support/software/FlukeViewDemoSoft.htm> to download a demo/reader version of the FlukeView® Forms software.

## FVF-UG FlukeView® Forms Upgrade

This upgrade is designed for users of FlukeView Forms Basic who want to include the features of FlukeView Forms Full. It can also be used by FlukeView Forms Full users who want to use the latest version of the software. No cable is provided with this option. This upgrade is compatible with all previous versions of FlukeView Forms.

## FlukeView® Forms compatibility chart

FVF BASIC			
FVF option	Interface cable	Fluke instrument compatibility	
FVF-Basic	USB** / IR	280 Series Waveform Generators	789 ProcessMeter™
		1550B MegOhmMeter	1653 Installation Tester
		180 Series* Digital Multimeter	
FVF-SC5	USB** / Serial	8808A Digital Multimeter	8845A 6.5 Digit Precision Multimeters
		8846A 6.5 Digit Precision Multimeters	45* Dual Display Multimeter
FVF FULL			
FVF option	Interface cable	Fluke instrument compatibility	
FVF-SC1	Serial / IrDA	53-II Single Input Digital Thermometer with data logging	87-IV* Digital Multimeter
		54-II Dual Input Digital Thermometer	89-IV* Digital Multimeter
FVF-SC2	USB** / IR	568 Infrared and Contact Thermometer	789 ProcessMeter™
		280 Series Digital Multimeter	1550B MegOhmMeter
		1653 Installation Tester	180 Series* Digital Multimeter
FVF-SC4	USB** / Serial	8808A Digital Multimeter	8845A 6.5 Digit Precision Multimeters
		8846A 6.5 Digit Precision Multimeters	45* Dual Display Multimeter
		975 AirMeter™	
FVF-UPGRADE			
FVF option	Interface cable	Fluke instrument compatibility	
FVF-UG	No cable included	Any instrument that supports FlukeView Forms software	

\*Obsolete

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

## Hardware and software requirements

Application	Hardware	Operating System Software
FVF-Basic	Pentium class or better microprocessor	Windows 2000, Me, XP, or Windows NT 4.0
	32 MB RAM	
	70 MB disk space (100 MB to install)	
FVF-Full	Pentium class or better microprocessor	Windows 2000, Me, XP, Vista or Windows NT 4.0
	32 MB RAM	
	70 MB disk space (100 MB to install)	
FVF-Upgrade	Pentium class or better microprocessor	Windows 2000, Me, XP, Vista or Windows NT 4.0
	32 MB RAM	
	70 MB disk space (100 MB to install)	