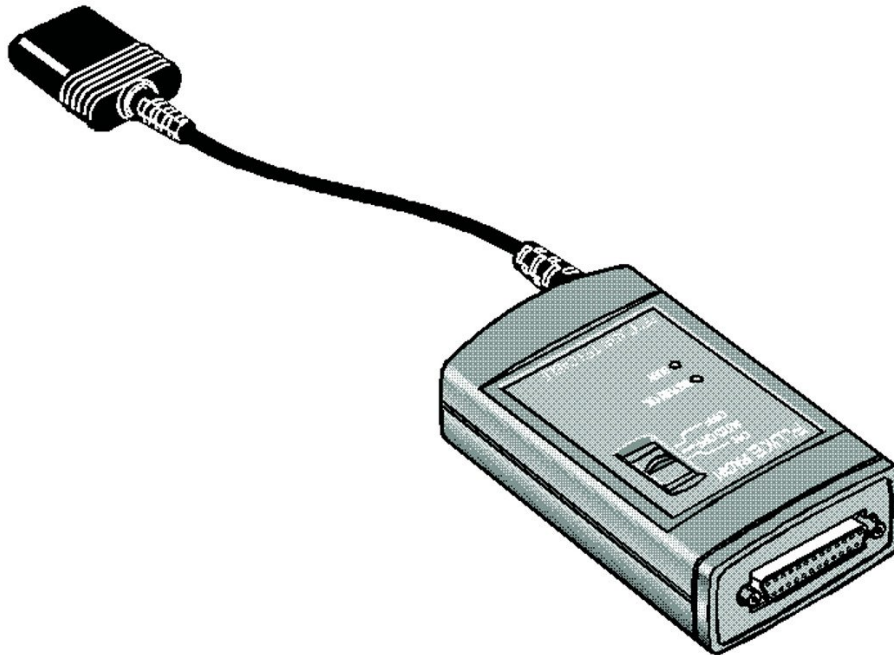


Fluke PAC 91 Printer Adapter Cable



Key features

- Easy connection: Optical connector hooks directly to Fluke test tools with an optical interface
- Standard, 25-pin connector for Centronics printer cable
- Battery-powered for field use
- Auto Power-off mode helps conserve batteries
- "Busy" and "Power" indicator LED's
- 9600 baud communication speed keeps up with fast printers

Product overview: Fluke PAC 91 Printer Adapter Cable

- Connects optical output of a Fluke test tool to a widely used parallel printer interface
- The PAC91 converter has an optical RS-232 (serial) input and a parallel data (Centronics) output

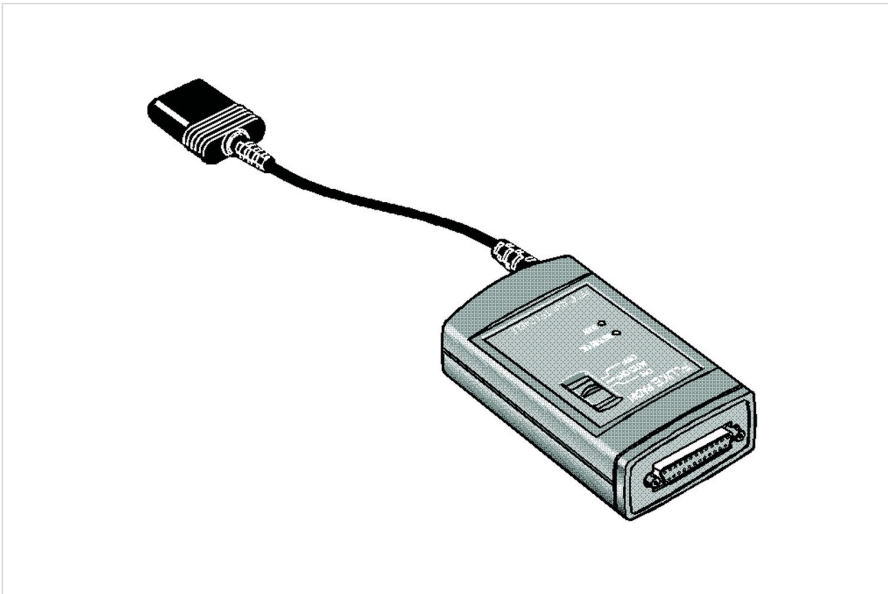
Specifications: Fluke PAC 91 Printer Adapter Cable

General Specifications	
Optical input	Optical RS-232, 9600 baud, 8 bits, no parity, 1 stop bit, Xon/Xoff handshake
Output	Centronics (TTL levels,), 8 bit parallel with handshake. DB-25 female connector
Battery	Alkaline 9 V, IEC 6LR61 (NEDA 1604). Battery lifetime > 20 hrs at room temperature
Power switch setting	Off / Auto off / On. 'Auto off' mode gives auto power-down 5 minutes after last data transfer



Dimensions	123 x 76 x 30 mm (4.85 x 3 x 1.2 in); cable length: 30 cm (1 ft)
Environmental	Temperature range 0°C to +50°C (operating), -40°C to +70°C (storage)
Warranty	1 year
Supported instruments	ScopeMeter test tools, power harmonics analyzers and graphical multimeters

Ordering information



Fluke PAC91

PAC 91 Printer Adapter Cable

Fluke PAC 91 Printer Adapter Cable



Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2021 Fluke Corporation.
Specifications subject to change without notice.
11/2021

**Modification of this document is not permitted
without written permission from Fluke Corporation.**