

Fluke ITP120 Optically Isolated External Trigger Probe



Key features

- **Input impedance:** 10MΩ in parallel with 15pF.
- **Trigger level:** TTL compatible (High = 2V, Low = 0.8V)
- **Minimum pulsewidth:** 7 μs
- **Maximum frequency:** 50 kHz
- **Maximum signal voltage:** 600 Vrms, CAT II per IEC1010-2-031
- **Maximum voltage to ground:** 600 Vrms, CAT II per IEC1010-2-031
- **Battery type:** Alkaline 9 volt, NEDA, IEC6LR61
- **Battery life:** 60 hours

Product overview: Fluke ITP120 Optically Isolated External Trigger Probe

Designed for use with Fluke ScopeMeter 120-series. The probe connects to the optical port of the ScopeMeter 120, and features isolated external triggering, for measurements that require external triggering or triggering on floating reference signals. Probe length is 1.2m (48 inch). The probe includes a hookclip with ground lead, and a 9-Volt Alkaline battery.

Ordering information



Fluke ITP120

Optically Isolated External Trigger Probe



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.**