



The FieldTAP™ gives IT professionals working in the field - like network engineers, NOC engineers, cable installers, and IT technicians - the capability to easily collect data at the source. The FieldTAP quickly connects to an IT network and copies packet level data that can be viewed via laptop. By mirroring network traffic between one or two network devices and aggregating the copies out the USB 3.0 monitoring port, the FieldTAP can help troubleshoot IT issues wherever they occur. The FieldTAP is sized to conveniently fit inside a pocket, backpack, or IT tool kit. It's the perfect companion to a laptop equipped with Wireshark™ or other packet analyzers. It plugs into the USB 3.0 slot of a laptop, allowing the laptop's network card to stay connected to a local network. The FieldTAP eliminates headaches when collecting packets on the go, ensuring faster resolution and more satisfied users who are back up and running in no time.

USEFUL

- Resolve IT issues / tickets faster
- Dual media converter

CONVENIENT

- Configure with DIP switches
- Pocket-sized
- Lightweight

COMPATIBLE

- Windows
- Linux

COUNTRY OF ORIGIN: USA

- TAA compliant

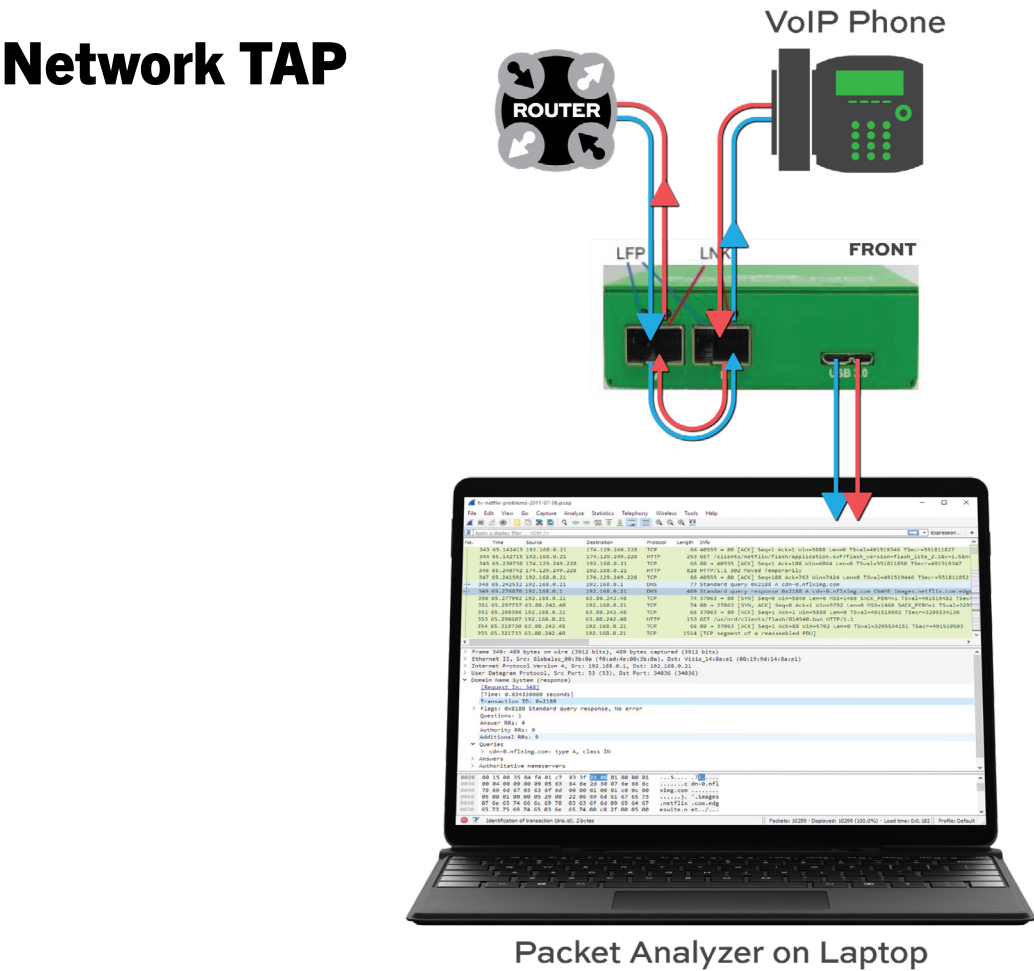
Ordering Information

Product Name	Part #	Product Description
FieldTAP SFP Hand-held	P1GSFPU_mini	FieldTAP™ SFP Gigabit Aggregation Tap: (2) SFP Ports, (1) USB Monitoring Port or Dual Media Converter



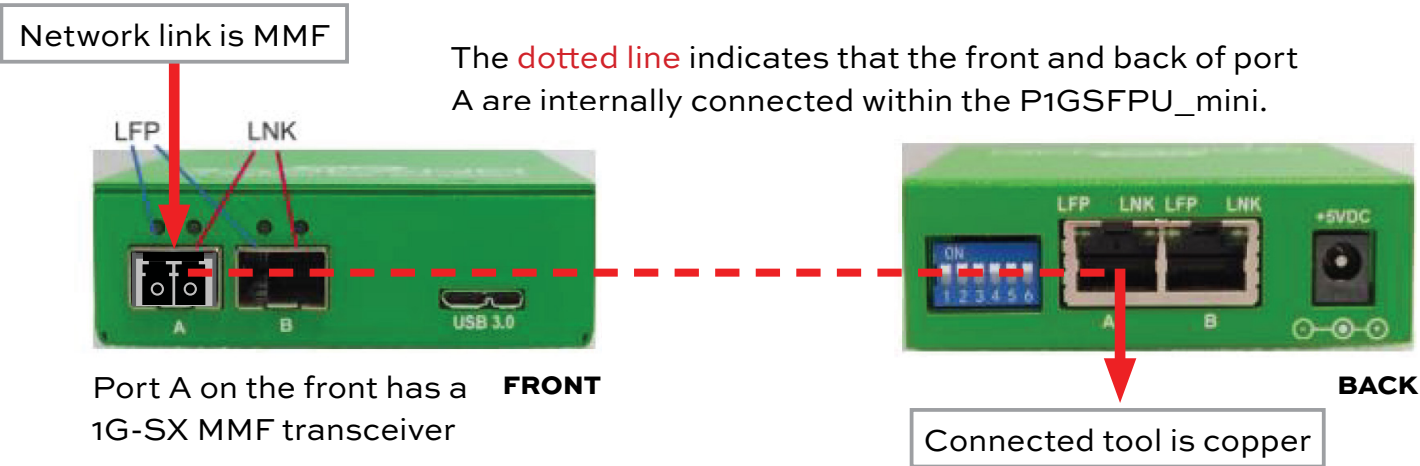
Have Questions?

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Dual Media Converter

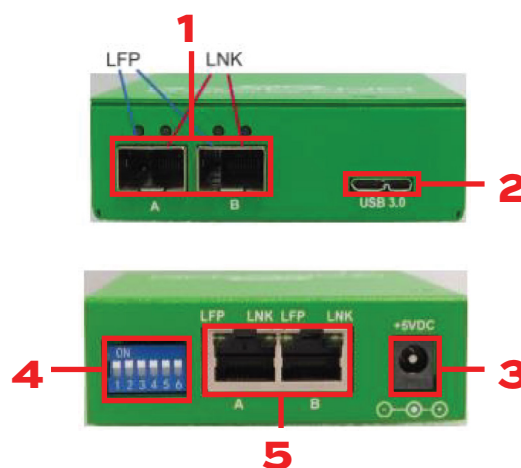
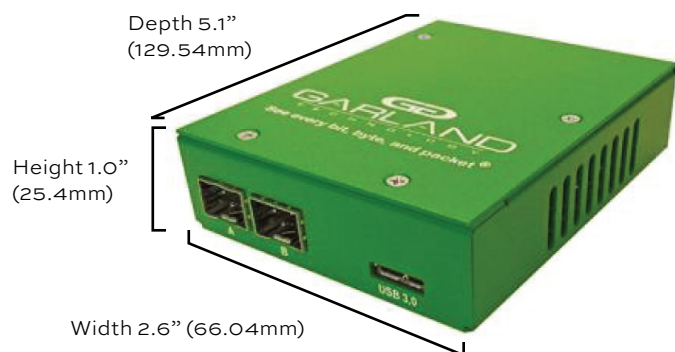
Example: Convert 1G-SX MMF to copper



P1GSFPU_mini

FieldTAP™

SFP Gigabit Aggregation Tap: (2) SFP Ports, (1) USB Monitoring Port or Dual Media Converter

HARDWARE KEY**1.**Two (2) SFP Ports **2.**One (1) USB 3.0 Port **3.**Power Supply **4.**Dip Switches **5.**Two (2) Copper Ports**SPECIFICATIONS**

- Network speed: (1G)
- Ambient Temperature: 0°C to +40°C / +32°F to +104°F
- Storage Temperature: -20°C to +70°C / -4°F to +158°F
- Voltage: 5V
- Current (nominal): 0.8 Amps
- Max. Consumption (Fiber SFP): < 0.83 Watts
- Max. Consumption (Copper SFP): < 1.0 Watts
- Humidity: 0-90% non-condensing
- USB 3.0 data rate = 5Gb/s
- Weight: 0.45 lbs (0.2041 kg)

*Note: P1GSFPU_mini is not powered by the USB 3.0 port.

PACKAGE CONTENTS

- One (1) P1GSFPU_mini
- One (1) USB 3.0 Cable*
- One (1) External Power Supply

CERTIFICATIONS

- RoHS3
- SVHC

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