

Allegro Packets Network Multimeter



Troubleshooting and monitoring with Allegro Network Multimeter

Tool for Wireshark packet analysis



- ➔ Product range from Portables up to 4U rack-mount appliances
- ➔ Plug & Play full visibility into your network, complimentary to SNMP
- → Millisecond availability of L2-L7 network statistics and data
- → Millisecond information about the network quality and performance
- → Analysis & Troubleshooting in real-time and back in time
- → Always and direct access to pre-filtered PCAPs for built-in Websharks
- → Find answers to "problem with the network, client or server?"

Portable / rack-mount:

- → L2-L7 monitoring & troubleshooting.
- \rightarrow 100% network traffic recording.
- → VoIP/UC monitoring & troubleshooting.
- \rightarrow Profinet monitoring & troubleshooting.

Complimentary to:

- Portable test-tools (we take over where test-tools stop)
- SNMP-monitoring
 (visibility & ts capabilities from 15% -> 90%)
- → Intergrate with 3rd party (sylog, API, traffic recorder,..)



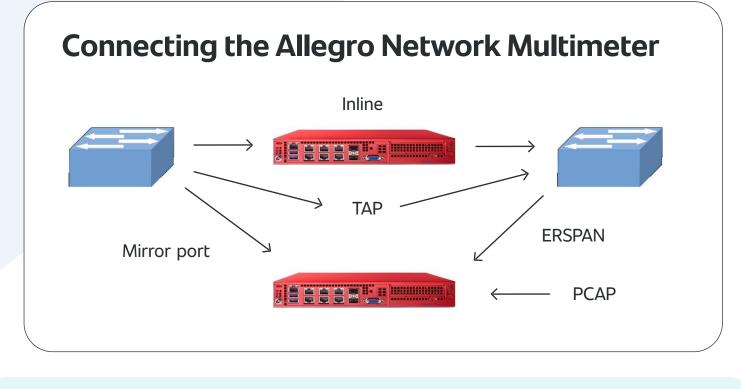


In Memory Database

- ➔ Metadata
- ➔ Statistics
- → Presented in web-interface

Packet ring buffer

- → Ext-/Internal SSD or HDD
- → Network traffic recording
- ➔ For traffic replay
- → For selective pcap extract







Advanced VoIP/UC Analysis

Standard on all Allegro Network Multimeters

→ Get better RTP and RCTP reports!

Some reference customers of the Allegro product



Hochschule für den öffentlichen Dienst in Bayern Fachbereich

Polizei

