

Special trade-in offer for Distributed Sniffer customers

Migrate to the Fluke Networks' Network Time Machine™ now!

Today's networks aren't easy on network operations teams. Not only do they have to deal with more and more network applications, but the problems they're asked to solve are more often than not intermittent problems. Make sure your team is equipped with the most up-to-date, best-in-class tools from Fluke Networks to ensure your network runs as efficiently – and securely – as possible.

Back-in-time forensic analysis solution

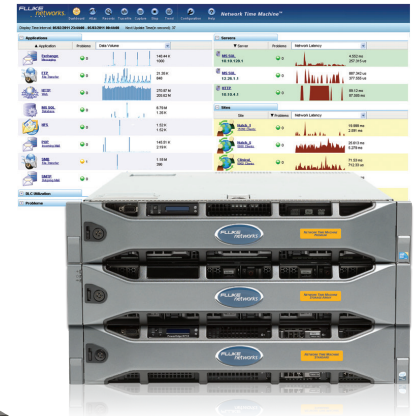
With Network Time Machine (NTM) from Fluke Networks, it's now possible to migrate from the traditional filter/capture and analyzer approach to a system that continuously stores ALL packets for a longer period of time.

The key benefits of Network Time Machine include:

- More visibility of critical events – long term storage capacity allows for greater "back-in-time" visibility of critical network events
- More intelligence – NTM includes on-board deep packet analysis and nanosecond granularity
- Ease of use – application workflow lets you identify even intermittent problems quickly

Great reasons to migrate to Network Time Machine from Fluke Networks

Migrate from your current network monitoring or packet capture system to Network Time Machine from Fluke Networks and experience improved network visibility and capacity.



Benefit	Network Time Machine	Distributed Sniffer Probe	Monitoring probe
High-performance monitoring I/F	1Gbps or 10Gbps LAN	1Gbps LAN	LAN or WAN
Greater capture storage capacity	>200 TB ●	●	●
Continuous stream-to-disk	●	●	●
Flexible packet extraction: by time, flow or user-defined filter	●	●	●
Stand-alone statistical analysis	●	●	●
On-board packet analysis	●	●	●
On-board multi-segment analysis	●	●	●
On-board content playback	Email, fax, video/voice, web, instant messaging ●	●	●

Follow these steps to migrate to Network Time Machine from Fluke Networks:

1. Contact your Fluke Networks sales representative to select the Network Time Machine model to best fit your needs.
2. Complete the form below with your company's commitment to trade-in your current product.
3. Submit the completed form and order to Fluke Networks to take advantage of this special offer. Be sure to review the detailed terms and conditions below.

NTM Trade-in Program Customer Agreement

The undersigned (Buyer) agreed on behalf of the buying company, _____, legal owner of the "Trade-in" unit below to accept the terms and conditions list toward the purchase of the Fluke Networks (Seller) Network Time Machine products.

NTM Unit Purchased:

Model	Description	Qty

Trade-in Unit:

Model	Description	Serial Number

NTM Trade-in Program: Terms and conditions

Upon receipt of purchased NTM unit, the buyer agrees to the following:

- ☐ Send the "Trade-in" unit within 2 months of receipt of the Network Time Machine to:

Fluke Networks
DSS to NTM Trade-in
Attn: Vincent Choi
6920 Seaway Blvd, Everett, WA 98203
(Customer will be responsible for postage), or

- ☐ Immediately cease usage of the "Trade-in" unit, and either destroy the unit or return the unit to

Fluke Networks by _____ (YYYY/MM/DD)

Signature: _____

Title: _____

Fluke Networks
P.O. Box 777, Everett, WA USA 98206-0777

Fluke Networks operates in more than 50 countries worldwide. To find your local office contact details, go to www.flukenetworks.com/contact.

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