Time-limited offer to trade in a Paragon-X for a Paragon-Neo

Calnex
Insight and Innovation

- Customers can transfer their (available) purchased options to their new Paragon-Neo.

- Additional functionality and rates can be purchased.

- No limits on the number of Paragon-X trade-ins per customer.

- Represents significant discount from list (over 50% for a fully loaded Paragon-X).

- **Available until March 2025**

testforce
+1 (888) 880-6804
sales@testforce.com

Key differences between Paragon-neo and Paragon-X		
	Paragon-neo	**Paragon-X**
Line rates	100M/1G/10G/**25G/40G/100G PAM4 50G/100G/200G/400G**	100M/1G/10G
Measurement accuracy (PTP)	**< ±1ns**	5ns
Measurement resolution (PTP)	**250ps**	5ns
Profiles	All telecom profiles: G.8265.1/G.8275.1/G.8275.2/IEEE1588 plus peer-to-peer, SMPTE and AES67	All telecom profiles: G.8265.1/G.8275.1/G.8275.2/IEEE1588 plus peer-to-peer, SMPTE and AES67
Lab clock testing	G.8273.2 Class A/B/C/D T-BC/T-TSC **T-BC Class C relative TE G.8273.4 APTS T-BC-A/T-TSC-A** G.8273.4 PTS T-BC-P/T-TSC-P **O-RAN.WG4.CUS.0-v03.00 Class A/B O-DU O-RAN/IEEE 802.1CMde Enhanced O-RU T-TSC**	Class A/B T-BC and T-TSC G.8273.4 PTS T-BC-P/T-TSC-P
Impairment	'One-click' G.8273.2, G.8261, G.8273.4 profiles. User-defined profile	G.8273.2, G.8261, G.8273.4 profiles (manual loading). User-defined profile
Background traffic	**G.8273**	No