

# Makes life easy.

Get fast, clear insight into network and device performance with all your measurement results in one place

Graphical data correlation helps you easily characterize and validate network and device behaviour

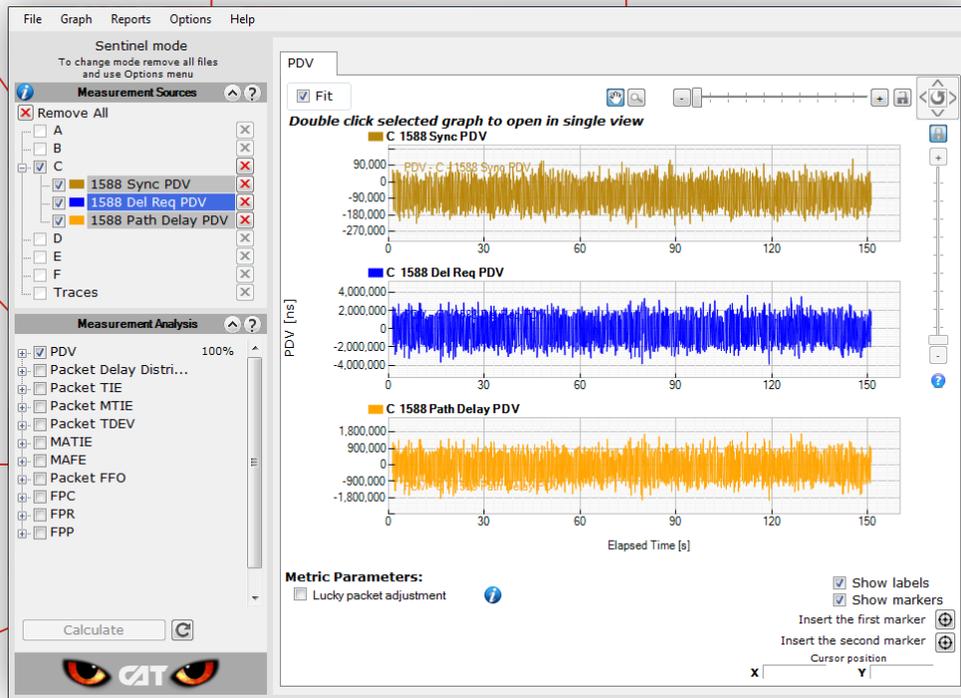
Precise Phase/Time Error measurement analysis for G.8273.2 T-BC compliance test

Built-in industry-standard masks with clear Pass/Fail indication

Customisable multi-graph window lets you rapidly select measurements and channels for detailed analysis

Evaluate TE, cTE, dTE, PDV, TIE, MTIE, TDEV, MATIE, MAFE, FPP, FFO and many more ITU-T metrics

Generate graphical reports showing results against ITU-T masks



View Sync, Delay\_Req, Round Trip and PDV graphs simultaneously

View T1, T4, 2Way and 1pps TE graphs simultaneously



CALNEX ANALYZER TOOL

- Harness the measurement power of Calnex Paragons and Sentinel and view multiple results graphically
- Analyze key measurements simultaneously including PDV, frequency/phase and time error (TE)
- Check network and device performance for compliance with the latest ITU-T standards including G.8273.2

Independent marker set for each analysis type; powerful zoom for enhanced insight into data

Import live and archived measurement data from Calnex's family of testers

