

QDXray

In data we trust

QualityGuard for Cable/DOCSIS networks

QDXray | Cloud | Cable

QDX
96%

UP-STX
99%

NPS
23

Open tickets
48

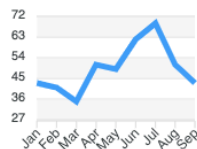
Global Cable QDX%



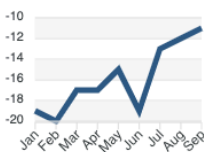
Cable Disruptions



Open Tickets



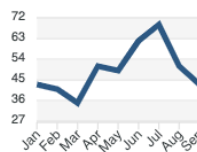
NPS



Uptime %



MTRR in minutes



QDXray Quality assurance engine uses telemetry data from active network components to tag passive elements and infrastructure with KPI's.

This makes troubleshooting in complex Cable/DOCSIS networks much more effective, limiting unnecessary customer visits and limiting inbound calls and truckrolls

Uses your valuable data to lower TCO.



Less inbound calls

Detect root-cause by grouping issues per passive-infra and topology, fix the group issues in the plant



Limit truckrolls

Fix group issues in the plant rather than tens of customer visits.



Reduce service interruptions

Trend analysis on plant quality enable plant engineers to perform targeted proactive maintenance



First time right

Realtime analytics enable workforce to quickly and accurate diagnose plant- and customer issues



Cost reductions

Improving customer experience while saving on truckrolls and calls result in lower TCO

80+ years of collective experience in Telecom and software engineering ready to support with a data-driven approach to network operations, improvement processes, network modelling and planning.

QDXray

FTTX & Cable/DOCSIS