

PLATFORM

Aristo Control Panel

One platform connecting customer self-service with the engineering systems that deliver, observe and protect the network.

TELEMETRY	SCOPE	ACCESS	INCLUDED
Live	Your org	MFA	Free
SNMP, sFlow, BGP/BMP	Services, tickets, invoices	Recovery codes, RBAC	With every service

Key capabilities

Service portfolio and analytics

Active services with identifier, location and state, plus current and historical bandwidth with service-specific sFlow analysis.

Orders and support

Browse the catalogue, submit structured orders and follow them to delivery. Tickets carry the affected service and account context.

Maintenance and billing

Planned work with affected services and progress, invoices and the recurring commercial view of the portfolio.

Account and security

Company details, contacts, portal users, role-based access, MFA and recovery codes.

BACKBONE LATENCY, ROUND-TRIP

AMSTERDAM ↔ LONDON	5.40 ms	AMSTERDAM ↔ FRANKFURT	5.75 ms
LONDON ↔ PARIS	7.10 ms	FRANKFURT ↔ MILAN	8.30 ms
FRANKFURT ↔ VIENNA	10.90 ms	FRANKFURT ↔ SOFIA	21.90 ms

TECHNICAL SPECIFICATION

SOURCES	SNMP counters, optics and power; sFlow; BGP and BMP; topology; service records
TRAFFIC VIEWS	Direction, utilisation, 95th percentile, composition by ASN and prefix
DDOS	Detection health, incidents, protected assets, adaptive baselines
MITIGATION	Operator controlled, RTBH and FlowSpec
ALERTS	In-app, push and email, tied to affected services
EVIDENCE QUALITY	Healthy detection distinguished from missing or stale data

COMMERCIAL

COST	Included with every service
USERS	Unlimited within your organisation, role-based
WALKTHROUGH	Available before you order, with real data from our network

The network behind it

CORE METROS	FACILITIES	EXCHANGES	CARRIED DAILY
8 Amsterdam, London, Frankfurt, Paris, Vienna, Milan, Marseille, Sofia	35 All on-net, listed in our PeeringDB record	16 Open peering, 400G at AMS-IX and DE-CIX	50+ PB Across the backbone

Engineering-only tooling, including Smart Routing, sits outside the customer portal by design.

Talk to an engineer

Send the sites, the speed and the term. You get a technical answer and a price, usually the same working day.

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