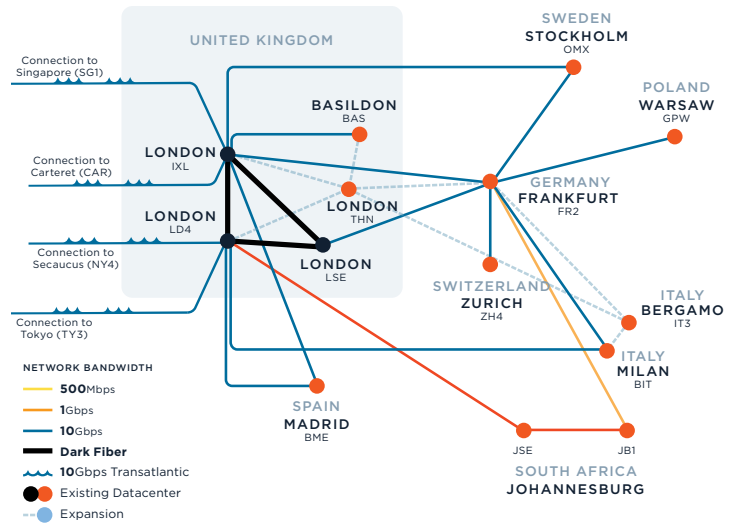Pico fuels the global capital markets community by providing customized managed infrastructure solutions, including exceptional market data services, optimized for individual client needs.

Pico offers hosting at key global financial data centers in premier locations. Each data center is near liquidity sources.

We are currently live in **17 data centers in EMEA**:

United Kingdom (BAS, LD4/5/6, LSE, IXL, THN)

Germany (FR2)

South Africa (A2X, JSE & JB1)

Poland (GPW)

Sweden (OMX)

Switzerland (ZH4)

Spain (BME)

Italy (BIT, IT3)

EMEA expansion plans include data centers in the following locations: **Athens, Istanbul, Dubai, Riyadh, and Tel Aviv**.

UNITED KINGDOM

Connection to Singapore (SG1)
Connection to Carteret (CAR)
Connection to Secaucus (NY4)
Connection to Tokyo (TY3)

LONDON IXL
LONDON LD4
LONDON THN
LONDON LSE
BASILDON BAS

SWEDEN STOCKHOLM OMX
POLAND WARSAW GPW
GERMANY FRANKFURT FR2
SWITZERLAND ZURICH ZH4
ITALY BERGAMO IT3
ITALY MILAN BIT
SPAIN MADRID BME
JSE JB1
SOUTH AFRICA JOHANNESBURG

NETWORK BANDWIDTH
— 500Mbps
— 1Gbps
— 10Gbps
— Dark Fiber
~ 10Gbps Transatlantic
● Existing Datacenter
- - Expansion

PicoNet™

We have access to over 300 global market venues via PicoNet™, our private ultra low-latency proprietary network mesh. PicoNet is extremely flat, minimizing hops and latency wherever possible. Ultra-resilient and fault-tolerant, it provides the fastest path connections between on-net co-location sites.
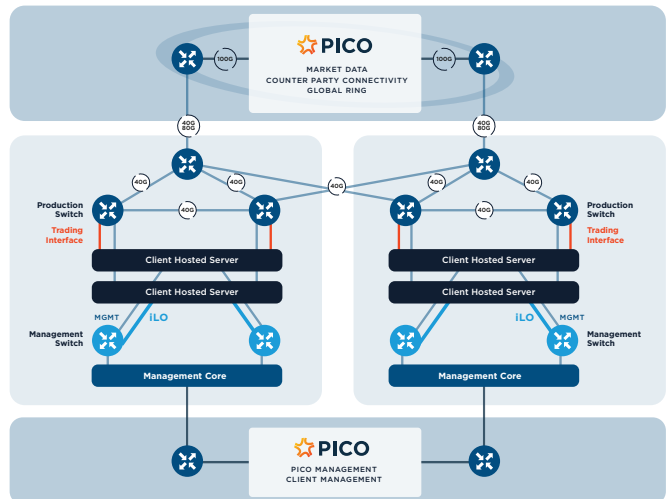
REGIONAL POINTS OF INTEREST AND MARKET DATA

Data Center / Venue		Entity	Colo	Market Data	Procurement & Fulfillment	Intellihands	Venue Connectivity	Analytics
London	LD4	✓	✓	Raw · Historical · Normalized	✓	✓	✓	✓
London	IXL	✓	✓	Raw · Historical · Normalized	✓	✓	✓	✓
London	LSE	✓	✓	Raw · Historical · Normalized	✓	✓	✓	✓
London	BAS	✓	✓	Raw · Historical · Normalized	✓	✓	✓	✓
Stockholm	OMX	✓	✓	Raw · Historical · Normalized	✓	○	✓	✓
Frankfurt	FR2	✓	✓	Raw · Captured · Normalized	✓	○	✓	✓
Zurich	ZH4	✓	✓	Raw · Historical · Normalized	✓	○	✓	✓
Madrid	BME	✓	✓	Raw · Normalized · Upon Request	✓	○	✓	✓
Milan	BIT	✓	✓	Raw · Historical · Normalized	✓	○	✓	✓
Warsaw	GPW	✓	✓	Raw · Normalized · Upon Request	✓	○	✓	✓
Johannesburg	JSE / JB1	✓	✓	Raw · Normalized · Upon Request	✓	○	✓	✓
Athens	ASE	○	○	Raw · Normalized · Upon Request	○	○	✓	✓
Istanbul	BIST	○	○	Raw · Normalized · Upon Request	○	○	✓	✓
Tel Aviv	TASE	○	○	Raw · Normalized · Upon Request	○	○	✓	✓
Bergamo	Aruba / Euronext	✓	Planned	Raw · Historical · Normalized	✓	○	Planned	✓
London	THN / LSE	✓	Planned	Raw · Historical · Normalized	✓	✓	Planned	✓
Riyadh	Tadawul	○	○	Upon Request	○	○	○	✓
Dubai	DFM / NASDAQ Dubai	○	○	Upon Request	○	○	○	✓

Legend:
- Pico Raw Data
- Pico Raw Historical Data
- Normalized Market Data
- Upon Customer Request
- Captured within exchange policy. *Not raw data.*

DEDICATED INFRASTRUCTURE MODEL

We procure a rack exclusively for customers. All network components—including Top-of- -Rack (ToR) and management switches—are resilient and either completely dedicated or fully managed by Pico. In this dedicated model, the rack is connected to the Pico core switch infrastructure to access data and trade.

Each cabinet can be customized to customer needs including power density, use of smart PDUs, ToR design and security compliance. We offer the flexibility to assign ports accordingly to connectivity needs. Pico supplies remote access to hosted hardware either via IPSEC Site-to-Site VPN or via cross-connect.

SHARED INFRASTRUCTURE MODEL

Each high-density cabinet is outfitted with Pico's standard configuration (Arista 7130 for venue connectivity and Cisco 3548 for the ToR and Core). The ToR access layer node operate as a multi-layer switch combining 10G port aggregation and routing functionality connecting to all available markets on PicoNet™.

Shared devices receive an allocation of two 10Gbps ports in a trading switch and two 1Gbps ports in a management-level switch with 400W of power. Additional ports are available if required. We supply remote access to client servers either via IPSEC Site-to-Site VPN or via cross-connect.

Learn more **www.pico.net**