



Designed to interconnect networks in multiple ways – locally, remotely and across regions – within one unified IX platform.

90+ PoPs

21 Countries

700+ ASNs

Connected networks

10.95 TbPs

Network peak traffic

Recognized by the global peering community



Verified Gold Peering provider



4th place in EURO-IX IXPS List by Connected Networks



8th place in Hurricane Electric Internet Exchange Report by Members



8th in Wikipedia List of Internet exchange points by size

gnm-ix.net



A unified network platform for backbone, peering and transport

Your all-in-one network partner for secure and scalable growth

GNM-IX

WAVELENGTH

ETHERNET / L2VPN

REMOTE - IX

IP-TRANSIT

DEDICATED INTERNET ACCESS (DIA)

Contacts
Amsterdam, The Netherlands
sales@gnm.net



< Scan to explore our network
Visit gnm.net



Driving the internet from backbone to peering



gnm.net



Network Map

Our network is built as a foundation – connecting multiple locations into a single operational platform.



Channel lease options:
L2 VPN, DWDM channels, L3 VPN

Port options:
10G/40G/100G/400G ports

Points of Presence

Austria Vienna Louis-Häfliger-Gasse 10, Building 1, 1210 (Digital Realty VIE2)	Norway Oslo Hans Møller Gasmanns vei 9, 0598 (Bulk OS-IX)
Bulgaria Sofia Ovcho Pole st.122, 1303 (Telepoint Sofia Center)	Poland Warsaw al. Jerozolimskie 65/79, 00-697 (Equinix WA1) al. Jerozolimskie 65/79, 00-697 (LIM DC) Katowice Koszarowa 6, 40-069 (4DC)
Canada Toronto 151 Front Street (Digital Realty, YYZ12)	Romania Bucharest Dimitrie Pompeiu Boulevard 8, Feper Building, 020337 (NXDATA-1)
Czech Republic Prague Nad Elektrárnou 1428/47, 101 00 (CE Colo DC7)	Serbia Belgrade Omladinskih brigada 90, 11070 (CETIN)
Denmark Copenhagen Herskættø 3, 2630 (Taastrup)	Singapore Singapore New Industrial Road 29, 536213 (LWS-SIN10) New Tech Park, Lorong Chuan 151, #06-02, Lobby A, 556741 (Epsilon) New Tech Park, Lorong Chuan 151, #02-05, Lobby E, 556741 (Epsilon) 31 Kaki Bukit Road 3, #06-07 Techlink, 417818 (LWS-SIN9) Tai Seng Avenue 2, 534408 (GlobalSwitch) Ayer Rajah Crescent 20, #05-05/08, 139964 (Equinix SG1)
England London Coriander Avenue 14, E14 2AA (Telehouse North)	Slovakia Bratislava Kopčianska 20/c, 85101 (Sitel)
Finland Espoo Tekniikantie 14, 02150 (Technopolis Innopoli 2) Helsinki Kivaidankatu 2H, 00210 (Nebula Oy Lattasaari) Radiokatu 5, 00240 (Digita)	Sweden Stockholm Esbogatan 11, 16494 (Digital Realty STO1-6) Kvastvägen 25 (Equinix SK2) Mariehällsvägen 36, 16865 (Equinix SK1)
France Marseille Enceinte Portuaire, Porte 4, 13015 (Digital Realty MRS3) Paris Boulevard Voltaire 137, 75011 (Telehouse Paris 2)	Switzerland Zurich Josefstrasse 225, 8005 (Equinix ZH4)
Germany Berlin Alboinstr. 36-42, 12103 (Speedbone) Frankfurt Hanauer Landstraße 264, 60314 (InterXion FRA15) Kleyerstrasse 90, 60326 (Equinix FR5) Hamburg Kreuzweg 40 (Heist) Wendenstraße 379, 20537 (GlobalConnect Hamburg 1) Husum Rosendahl Weg 21A Munich Robert-Bosch-Strasse 12, (EXA Edge DC Garching) Stuttgart Industriestraße 15, (EXA Edge DC Stuttgart)	Ukraine Kyiv Vatslava Havela bld. 4, 03124 (Omega Telecom) Leontovicha str. 9, 01054 (TOPNET) Simi Prakhovykh 50, 01033 (NewTelco) Odesa Bazarna str. 106, 65000 (OD-IX) Kharkiv Vaschenkovsky Lane 28-b, 61010 (Atracom) Yevhena Kotliara st. 7 (Eurotranstelecom ETT) Lviv Skliana 11A
Hungary Budapest Asztalos Sandor utca 13, 1087 (Dataplex)	USA Ashburn Filigree Court 21715, 20147-6205 (Equinix DC1-DC15, DC21) Chicago 350 East Cermak (Digital Realty, ORD10) Miami 50 Northeast 9th street, 33132 (Equinix MI1 - Miami, NOTA) New York 60 Hudson St, 10013-3315 (Digital Realty NYC)
Netherlands Amsterdam Duivendrechtsekade 80A, 1096 AH (Equinix AM6) Kuiperbergweg 13, 1101 AE (Equinix AM7) Lemelerbergweg 28, 1101 AH (Equinix AM11) Luttenbergweg 4, 1101 EC (Equinix AM1) Luttenbergweg 4, 1101 EC (Equinix AM2) Scheepenbergweg 42, 1105 AT (Equinix AM5) Science Park 105, 1098 XG (Nikhef) Science Park 120, 1098 XG (Digital Realty AMS17) Science Park 121, 1098 XG (Digital Realty AMS9) Science Park 610, 1098 XH (Equinix AM3) Science Park 610, 1098 XH (Equinix AM4)	