

# IXROOM CONNECTS YOU TO THE WORLD

ONE-HOP ACCESS TO OVER 2000 PEERING NETWORKS  
EXPAND YOUR NETWORK TO REACH THE CORNERS OF THE WORLD  
NEW REVENUE OPPORTUNITIES. IXROOM™. ONLY AT EVOSWITCH.

## EvoSwitch IXroom™

One of the main reasons customers come to EvoSwitch, is the connectivity-rich environment they find with us. A large part of our customers form a diverse ecosystem of Internet-related companies such as Internet Service Providers, Content Providers and Content Distribution Networks, telecom carrier networks and Hosting and Cloud Service Providers. Inside our data centers, they interconnect their networks to buy and sell network services, exchange traffic privately or publicly via our Internet Exchange partners.

EvoSwitch has named this community of customers IXroom™. Join IXroom and have direct access to our AMS-IX and NL-ix Points of Presence in our AMS1 data center, as well as other peering IP networks for direct private interconnections. You will find a broad choice of IP Transit providers and a growing number of Remote Peering Partner networks, that can transport you and connect you directly to major Internet Exchanges across Europe and the US, without the need to deploy equipment locally.

## About EvoSwitch Netherlands

EvoSwitch is a leading provider of secure and hyper-connected carrier-neutral data center services. With sustainable data centers at the internet's major global hubs, EvoSwitch is home to the world's leading content and network providers. EvoSwitch puts a strong focus on market development inside its data centers, creating tangible value for customers and partners alike. For more information, please visit [www.evoswitch.com](http://www.evoswitch.com).

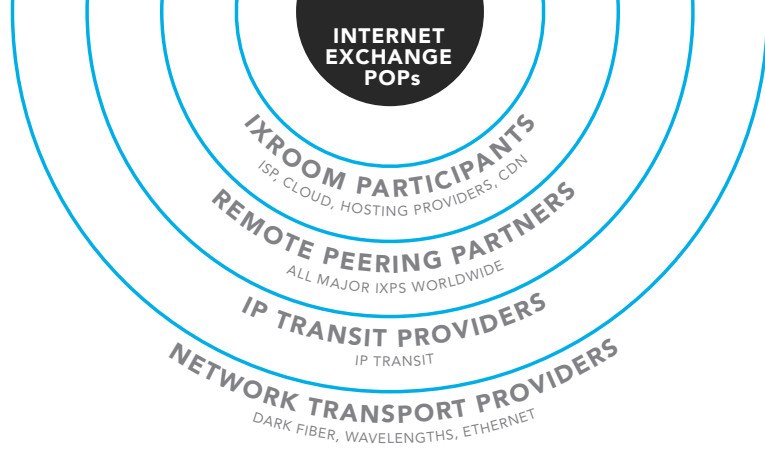
## Open Interconnection At EvoSwitch AMS1

In the Netherlands, EvoSwitch AMS1 has been awarded the 'AMS-IX Certified Data Centre' accreditation by the Amsterdam Internet Exchange. This accreditation is renewed annually based on external audits from an independent consultant appointed by AMS-IX. The certificate complements EvoSwitch's existing ISO9001 and ISO27001 certifications, and demonstrates our strong commitment to delivering service to our customers, in a secure environment.

We extend our commitment to standards and open interconnection to the US, where our WDC1 data center in Virginia has been Open-IX certified (OIX-2). Both the OIX-2 and the AMS-IX certificate function as signals to our customers and Internet Exchange partners that EvoSwitch is the right partner to choose for your interconnection needs and platforms. EvoSwitch facilitates your interconnection needs with attractively priced fiber cross

connects, which interconnect in secure, isolated Meet Me Rooms across our facility. Cross connects to any of our Internet Exchange partners are free of setup and recurring charges.





### Remote Peering, IP Transit and Network Transport

IXroom™ is not just for local interconnections. Apart from our Internet Exchange partners with a physical presence inside our data centers, you can connect to all major Internet Exchanges via a growing number of Remote Peering Partners, one cross connect away. IXroom™ partners can offer you remote ports and transport to all of the leading and most of the Tier2 Internet exchanges in Europe, North America and beyond. This is ideal to 'try before you buy' new Internet Exchanges outside of your current footprint without the need to deploy network and equipment locally. IP Transit providers form an important part of IXroom™. They provide wholesale BGP access to the rest of the Internet but can also be used to improve local connectivity quality. Our IP Transit partners with own PoP at AMS1 ensure your network can be connected diversely to the internet, at competitive rates. Dark Fiber, DWDM services, Layer 2-3 services link your AMS1 PoP to your network or back to your premises. Our partners providing these services use diverse fiber paths to ensure redundancy in your topology.

### IXroom™ Special Offer

Customers who connect locally to any of our partner Internet Exchanges with new or additional ports, can colocate their routing equipment FREE of charge for a period of twelve months, including space and power\*.

You order	Free of charge service for 12 months	Incl. power
1 GE Port	11 U - quarter rack	1 kW N+1
10 GE Port	22 U - half rack	1.5 kW N+1
Multiple 10 GE Ports	46 U - entire rack	3 kW N+1
100 GE Port	46 U - entire rack	3 kW N+1

\*Only routing equipment, no servers can be collocated. Space allocated dependent on contracted port size(s). All cross connects you need to connect to your ports at AMS-IX or NL-ix, are also free of setup and recurring costs, for as long as you stay connected.

### Get connected

EvoSwitch provides you with a few simple steps to qualify for free colocation with your AMS-IX or NL-ix ports. To qualify for free colocation, you must:

1. Have an ASN (Autonomous System Number) which will be connected to the Internet Exchange. Your network must have its own ASN assigned by a Local Internet Registry or a Regional Internet Registry (ARIN, AfriNIC, APNIC, LACNIC or RIPE-NCC);
2. Let EvoSwitch know in advance of your intention to connect to either AMS-IX or NL-ix, as well as the ASN you will be connecting;
3. Order your port(s) through EvoSwitch. We charge no additional fees and will take care of the rest.

### About AMS-IX

AMS-IX (Amsterdam Internet Exchange) is a neutral and independent Internet exchange based in Amsterdam, the Netherlands. Interconnecting over 600 IP networks, having a business traffic peak of more than 2 Terabit per second and providing an innovative technical platform, makes AMS-IX the world's leading Internet exchange. The AMS-IX platform provides a professional, high quality, non-blocking peering service for all types of IP traffic. AMS-IX additionally hosts the first mobile peering point worldwide, the Global GPRS Roaming Exchange (GRX), and the first interconnection of IPX networks (Inter-IPX). [www.ams-ix.net](http://www.ams-ix.net)



### About NL-ix

The Neutral Internet Exchange (NL-ix) operates one of the worlds largest public Internet Exchanges with well over 320 members. Providing distributed peering and metro-capacity across more than 50 datacenters in Amsterdam, London, Frankfurt, Paris, the Netherlands and Belgium. NL-ix has more than 380 members and covers 6 countries, making NL-ix the largest Distributed Internet Exchange in Europe. With over 10 years of operating experience, NL-ix brings next generation technologies to IP networks that require neutral peering across Europe. [www.nl-ix.net](http://www.nl-ix.net)



[www.evoswitch.com/ixroom](http://www.evoswitch.com/ixroom)



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