



# Mobile Peering

Interconnecting the mobile world

#### About AMS-IX

AMS-IX is a neutral member-based association that operates multiple interconnection platforms around the world. Our leading platform in Amsterdam has been playing a crucial role at the core of the internet for more than 25 years and is one of the largest hubs for internet traffic in the world.

Connecting to AMS-IX ensures customers such as internet service providers, telecom companies and cloud providers that their global IP traffic is routed in an efficient, fast, secure, stable and cost-effective way. This allows them to offer low latency and engaging online experiences for end-users.



ams-ix.net



AMS-IX hosts the world's largest Mobile Peering hub, a dedicated Mobile Network Operators (3G/4G/5G), IPX Providers, Application Service

roaming for mobile end-users and is crucial to enable reliable mobile Internet connections.

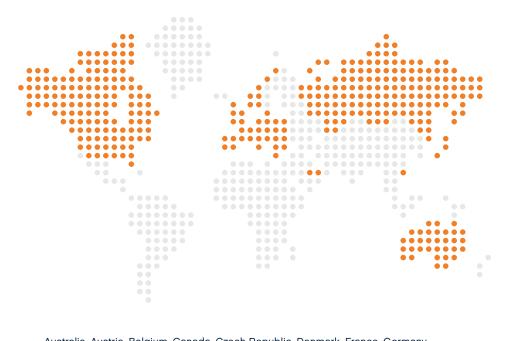




Mobile operators connected

Including: British Telecom - Deutsche

### Origin of connected operators



## **Features**

**Services** 

 Global Roaming Exchange (GRX) Inter-Internetwork Packet Exchange (I-IPX)

- Multiple service communities: GRX, IPX Diameter, IPX Transport, Voice, Video, Messaging, Signaling
- 24/7 NOC support
- SFlow statistics
- SLA

Australia, Austria, Belgium, Canada, Czech Republic, Denmark, France, Germany, Greece, Hong Kong, Italy, Japan, Luxembourg, The Netherlands, Norway, Poland, Portugal, Russia, Spain, Switzerland, United Arab Emirates, United Kingdom and United States

## Why connect?



#### **Enhanced security** Our innovative platform

adheres to the highest technical standards



#### **Network Redundancy** Mobile traffic can be sent through different routes



Mobile traffic takes the fastest routes

**Reduced latency** 

For more information, Please contact us.

+31 20 305 89 99