



# Interconnection Peering Policy

## Introduction

HomeTV Pro (<http://hometv.pro>) is content service provider (CSP) which operates CDN network primary for video/audio traffic. We are traffic producer company with **heavy outbound traffic ratio**. Our goal is to provide shortest path for our clients of CDN services to their customers.

## Peering Policy Principles

HomeTV Pro operates a **selective** peering policy.

As soon as we get peering request we check the existing routing and traffic levels information and decide based on collected information whether to peer.

In general, HomeTV Pro willing to peer with:

- Medium/Large Internet Service Providers
- Large Transit Networks and Transit Service Providers

and not quite happy to peer with:

- Education networks
- Cloud Hosting or Web-Hosting providers
- Other CDN networks

## Peering Requiriements for Network Operator

- must operate a fully staffed 24x7 Network Operational Center
- not announce Martian routes or the default route (0.0.0.0/0)
- shall implement "shortest exit routing" and advertise routes consistent with that policy, unless both Internet Networks mutually agree otherwise based on special circumstances.
- must establish and maintain traffic exchange links of a sufficient robustness, aggregate capacity, and geographic dispersion be able to work quickly to establish additional capacity to meet traffic growth

## Technical peering Information

### AS Info

<b>AS number</b>	9029
<b>IRR</b>	AS-HOMETVPRO
<b>PeeringDB record</b>	<a href="http://as9029.peeringdb.com">http://as9029.peeringdb.com</a>

### Internet Exchange Points

<b>Internet Exchange Point</b>	<b>Location</b>	<b>ASN</b>	<b>IPv4</b>
AMS-IX	Amsterdam, NL	9029	80.81.195.16
DE-CIX	Frankfurt, DE	9029	80.249.212.127

### Contacts

<b>Contact name</b>	<b>Telephone</b>	<b>E-mail</b>
Peering coordinator	+49 30 25557738 (DE)	<a href="mailto:peering@hometv.pro">peering@hometv.pro</a>
Network Operational Center	+49 30 25557738 (DE) +44 20 36705856 (UK) +371 29808221 (LV)	<a href="mailto:noc@hometv.pro">noc@hometv.pro</a>
Technical Department	+371 29 690679 (LV)	<a href="mailto:td@hometv.pro">td@hometv.pro</a>