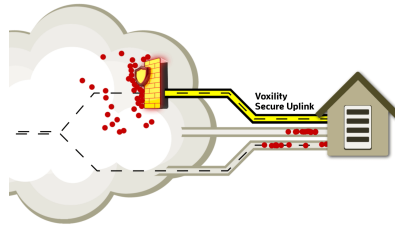


# Secure Uplink with Free Download IP transit

The Secure Uplink is the most efficient and simple way for an Internet Service Provider (ISP) to protect its network and its downstream customers against volumetric or application specific DDoS attacks of up to 1 Tbps. By just adding a new upstream provider in its current list of peers, the ISP obtains immediately a completely automated solution that filters DDoS attacks for all subnets advertised through BGP to this line.



### No Commitment - Price per Month

The price is for a full calendar month, regardless of how many days are within that month. You can request to cancel the service anytime ("no contract"), but the service will be terminated, regardless if it's used or not, in the last day of that month.

Prices does not include taxes

Monthly

Total

**\$0.00**

One-Time Setup

**\$0.00**

Delivery in

## PRODUCT SPECIFICATIONS

The price includes the system described below. Components marked with can be replaced with others in the same category from Alternative Options list. Some options might not work if they are mixed together in this system

Good For	Any ISP that has its own AS number and a physical PoP in a large datacenter in US or EU.
Purpose	Avoids upstream congestion which affects customers Internet connectivity. Use the Secure ...
Description	Secure Uplink is an Ethernet line that works as any other Internet BGP uplink provided by a m...
Location	Secure Uplink is provided in Los Angeles, Miami, Ashburn/Reston, London, Amsterdam, Frank...
Traffic Included	All incoming traffic hitting the DDoS filters is not charged. We charge for connection port and...

# Location

## Colocation

<b>Datacenter</b>	<b>Setup</b>	<b>Monthly</b>
Datacenter: Coresite LA2	-	-
Datacenter: Coresite LA1 (One Wilshire)	-	-
Datacenter: ColoHouse Miami	-	-
Datacenter: Equinix MIA1 (formerly Terremark N.	-	-
Datacenter: Coresite VA1	-	-
Datacenter: Equinix DC2	-	-
Datacenter: Digital Realty Memaco House	-	-
Datacenter: Telehouse Docklands North	-	-
Datacenter: Equinix AM6 South East	-	-

# Connectivity

## Network Access

<b>Internet Provider</b>	<b>Setup</b>	<b>Monthly</b>
Voxility - Direct Access to Premium Networks	-	-

<b>Connection Speed</b>	<b>Setup</b>	<b>Monthly</b>
1 Gbps	-	-
2 Gbps (LACP channel of 2 x 1 Gbps ports)	-	+\$5.64
4 Gbps (LACP channel of 4 x 1 Gbps ports)	-	+\$22.56
10 Gbps	-	+\$33.84
20 Gbps (LACP channel of 2 x 10 Gbps ports)	-	+\$67.68
40 Gbps (LACP channel of 4 x 10 Gbps ports)	-	+\$135.36
40 Gbps	-	+\$90.24

# Security Services

## DDoS Protection

<b>Anti-DDoS</b>	<b>Setup</b>	<b>Monthly</b>
1 Tbps DDoS protection	-	+\$1,579.20

<b>SLA for Anti-DDoS</b>	<b>Setup</b>	<b>Monthly</b>
Standard SLA for DDoS Protection	-	-
Expert SLA for Voxility Anti-DDoS	+\$2,256.00	+\$394.80

## Colocation (continued...)

<b>Datacenter (continued...)</b>	<b>Setup</b>	<b>Monthly</b>
Datacenter: Interxion FRA8	-	-
Datacenter: Interxion FRA3	-	-
Datacenter: Equinix KleyerStrasse FR5	-	-
Datacenter: CE Colo	-	-
Datacenter: Interxion VIE 1	-	-
Datacenter: Voxility IRD	-	-
Datacenter: NXData-2	-	-
Datacenter: NXData-1	-	-

## Network Access (continued...)

<b>Connection Speed (continued...)</b>	<b>Setup</b>	<b>Monthly</b>
100 Gbps	-	+\$327.12

<b>Bandwidth Packages (Premium)</b>	<b>Setup</b>	<b>Monthly</b>
1 Gbps Incoming Bandwidth and Pay per Use 9...	-	+\$253.80
2 Gbps Incoming Bandwidth and Pay per Use 9...	-	+\$507.60
4 Gbps Incoming Bandwidth and Pay per Use 9...	-	+\$1,015.20
10 Gbps Incoming Bandwidth and Pay per Use ...	-	+\$1,917.60
20 Gbps Incoming Bandwidth and Pay per Use ...	-	+\$3,835.20
40 Gbps Incoming Bandwidth and Pay per Use ...	-	+\$7,219.20
100 Gbps Incoming Bandwidth and Pay per Use.	-	+\$18,048.00