



Full Rack Cabinet Colocation in Equinix MI1 Miami

Being one of the most interconnected data centers in the United States, with over 300 networks present, Equinix MI1 is the top choice for operators looking to serve Latin America.

1 Year Commitment - Price per Month

The price is for a full calendar month and you commit to pay this price monthly for a full year (one day prior of activation date, next year). You cannot switch to a shorter commitment term and if you request service termination prior the one year anniversary, you still have to pay monthly the cost of this service until the last day of last month or pay a significant termination fee.

Prices does not include taxes

Monthly

+ Usage

Each additional 0,1 kVA power draw above 3 kVA included is charged with an excessive usage fee of

On-site support not included in Standard SLA is charged

One-Time Setup

Delivery in

| | |
|-------|------------------|
| Total | |
| | \$2036.00 |
| | \$158/0,1 kVA |
| | \$58.5/Hour |
| | \$0.00 |
| | |

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 | Easy to connect with NOTA, PacketExchange, All Tier 1 ISPs and over 100 other providers, ac... |
| Datacenter | Equinix MI1 (Terremark NAP) Miami |
| Address | 50 NE 9th St, Miami, Florida 33132, USA (map) |
| Certifications | PCI DSS AOC ISO 9001 ISO 27001 ISO 22301 SOC 1 Type 2 SOC 2 Type 2 HIPAA NIST... |
| Space | Full Rack Cabinet (Full-depth, 19" Cabinet, 45U) |
| Guarantees | 99,999% power using both lines |
| Who's here | NOTA, PacketExchange, All Tier 1 ISPs and over 100 other providers |
| Speed Test | mia.voxility.net |
| Power Lines | 2 x 30A / 208V redundant power lines– Each line is sourced from a different UPS and has i... |
| Power Consumption | 3 kVA maximum power draw from all power lines in a Equinix US Datacenter – Or 14.4A @... |
| Fiber Connectivity | Intra Facility Cabling (IFC) with 3 single mode fiber pairs (SC) in Equinix MI1 (Terremark NAP) M... |
| SLA for Colocation | Standard SLA for a Colocation service - 'Remote hands' This SLA assumes the equipment is ... |

Location

Power

| Power Consumption 2 | Setup | Monthly |
|---------------------------------------|-------|------------|
| 4 kVA power consumption in Equinix US | - | +\$603.00 |
| 5 kVA power consumption in Equinix US | - | +\$1207.00 |
| 6 kVA power consumption in Equinix US | - | +\$1811.00 |

Connectivity

Cross Connects Patch Panel

| Fiber Connectivity 3 | Setup | Monthly |
|--|-------|-----------|
| Intra Facility Cabling (IFC)with 6 single mode fi... | - | +\$42.00 |
| Intra Facility Cabling (IFC) with 12 single mode fi... | - | +\$124.00 |
| Intra Facility Cabling (IFC) with 24 single mode fi... | - | +\$289.00 |
| Intra Facility Cabling (IFC) with 48 single mode fi... | - | +\$619.00 |

Support

Colocation Support

| SLA for Colocation 4 | Setup | Monthly |
|---------------------------------------|------------|-----------|
| Expert SLA for a Colocation Service | +\$702.00 | - |
| Ultimate SLA for a Colocation Service | +\$1170.00 | +\$234.00 |