



10U Colocation in ColoHouse MIA2 Miami

ColoHouse's 36 North East 2nd Street facilities are comprised of a diverse community of customers, including SMB's & Enterprises, domestic & international carriers, CDNs, cloud computing and IT service providers. With access to more than 20 Tier-1 and Tier-2 carriers and over 200 additional carriers in the facility Meet-Me-Rooms, ColoHouse is the leading Miami colocation and interconnection provider at this location.

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

\$516.93

One-Time Setup

\$0.00

Delivery in

Total

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	XXX
Datacenter	ColoHouse MIA2 Miami
Address	36 NE 2nd Street Street, Miami, Florida 33132, United States
Space	10U (rack units) in a Full-depth, minimum 42U height, 19" Rack Cabinet
Power Supply	XXX
How many servers will fit?	XXX
Guarantees	XXX
Who's here	XXX
Speed Test	XXX

Location

Colocation Support

SLA for Colocation	Setup	Monthly
Standard SLA for a Colocation service	-	-
Expert SLA for a Colocation Service	+\$225.60	-

Connectivity

Network Access

Internet Provider	Setup	Monthly
Voxility - Direct Access to Premium Networks	-	-
Voxility - Restricted Network	-	-

Connection Speed	Setup	Monthly
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
80 Gbps (LACP channel of 2 x 40 Gbps ports)	-	+\$169.20
100 Gbps	-	+\$327.12
200 Gbps (LACP channel of 2 x 100 Gbps)	-	+\$564.00

Bandwidth Packages (Premium)	Setup	Monthly
Connection speed Bandwidth and Pay per TB	-	-
Connection speed Bandwidth with 100 Mbps C...	-	+\$112.80
Connection speed Bandwidth with 200 Mbps C...	-	+\$225.60
Connection speed Bandwidth with 400 Mbps C...	-	+\$451.20
Connection speed Bandwidth with 1 Gbps Com...	-	+\$789.60
Connection speed Bandwidth with 2 Gbps Com...	-	+\$1,579.20
Connection speed Bandwidth with 3 Gbps Com...	-	+\$2,368.80
Connection speed Bandwidth with 4 Gbps Com...	-	+\$3,158.40
Connection speed Bandwidth with 5 Gbps Com...	-	+\$3,948.00
Connection speed Bandwidth with 6 Gbps Com...	-	+\$4,737.60
Connection speed Bandwidth with 7 Gbps Com...	-	+\$5,527.20
Connection speed Bandwidth with 8 Gbps Com...	-	+\$6,316.80
Connection speed Bandwidth with 9 Gbps Com...	-	+\$7,106.40
Connection speed Bandwidth with 10 Gbps Com	-	+\$7,896.00
Connection speed Bandwidth with 12 Gbps Com	-	+\$9,475.20
Connection speed Bandwidth with 18 Gbps Com	-	+\$14,212.80
Connection speed Bandwidth during the day, m...	-	+\$214.32
Connection speed Bandwidth during the day, m...	-	+\$394.80
Connection speed Bandwidth during the day, m...	-	+\$789.60
Connection speed Bandwidth during the day, m...	-	+\$1,579.20
Connection speed Bandwidth during the day, m...	-	+\$2,368.80
Connection speed Bandwidth during the day, m...	-	+\$3,158.40
Connection speed Bandwidth during the day, m...	-	+\$3,948.00
Connection speed Bandwidth during the day, m...	-	+\$4,737.60
Connection speed Bandwidth during the day, m...	-	+\$5,527.20

Network Access (continued...)

Bandwidth Packages (Premium) (continuo...	Setup	Monthly
Connection speed Bandwidth during the day, m...	-	+\$6,316.80
Connection speed Bandwidth during the day, m...	-	+\$7,106.40
Connection speed Bandwidth during the day, m...	-	+\$7,896.00
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
80 Gbps Incoming Bandwidth and Pay per Use ...	-	+\$14,438.40
100 Gbps Incoming Bandwidth and Pay per Use.	-	+\$18,048.00
200 Gbps Incoming Bandwidth and Pay per Use.	-	+\$36,096.00
Custom Bandwidth Package for Direct Access to...	-	-

Bandwidth Packages (Restricted)	Setup	Monthly
Connection speed Bandwidth and Pay per TB	-	-
Connection speed Bandwidth with 100 Mbps C...	-	+\$21.43
Connection speed Bandwidth with 200 Mbps C...	-	+\$42.86
Connection speed Bandwidth with 400 Mbps C...	-	+\$85.73
Connection speed Bandwidth with 1 Gbps Com...	-	+\$214.32
Connection speed Bandwidth with 2 Gbps Com...	-	+\$428.64
Connection speed Bandwidth with 3 Gbps Com...	-	+\$642.96
Connection speed Bandwidth with 4 Gbps Com...	-	+\$857.28
Connection speed Bandwidth with 5 Gbps Com...	-	+\$1,071.60
Connection speed Bandwidth with 6 Gbps Com...	-	+\$1,285.92
Connection speed Bandwidth with 7 Gbps Com...	-	+\$1,500.24
Connection speed Bandwidth with 8 Gbps Com...	-	+\$1,714.56
Connection speed Bandwidth with 9 Gbps Com...	-	+\$1,928.88
Connection speed Bandwidth with 10 Gbps Com	-	+\$2,143.20
Connection speed Bandwidth with 12 Gbps Com	-	+\$2,571.84
Connection speed Bandwidth with 18 Gbps Com	-	+\$3,857.76
Connection speed Bandwidth during the day, m...	-	+\$73.32
Connection speed Bandwidth during the day, m...	-	+\$141.00
Connection speed Bandwidth during the day, m...	-	+\$282.00
Connection speed Bandwidth during the day, m...	-	+\$564.00
Connection speed Bandwidth during the day, m...	-	+\$846.00
Connection speed Bandwidth during the day, m...	-	+\$1,128.00
Connection speed Bandwidth during the day, m...	-	+\$1,410.00
Connection speed Bandwidth during the day, m...	-	+\$1,692.00
Connection speed Bandwidth during the day, m...	-	+\$1,974.00

Connectivity (continued...)

Network Access (continued...)

Bandwidth Packages (Restricted) (continuation)	Setup	Monthly
Connection speed Bandwidth during the day, m...	-	+\$2,256.00
Connection speed Bandwidth during the day, m...	-	+\$2,538.00
Connection speed Bandwidth during the day, m...	-	+\$2,820.00
Custom Bandwidth Package for Restricted Netw.	-	-

VLAN Routing	Setup	Monthly
IPs assigned by Voxility on behalf ARIN/RIPE/APN.	-	-
Customer subnets routed under Voxility's AS	+\$112.80	+\$56.40
Customer AS installed on Voxility's router	+\$112.80	+\$169.20
BGP peering with customer router and AS	+\$112.80	+\$56.40

VLAN Subnets Routed	Setup	Monthly
Routing of a /24 customer subnet	-	+\$11.28
Routing of 2 x /24 customer subnets	-	+\$22.56
Routing of 3 x /24 customer subnets	-	+\$33.84
Routing of 4 x /24 customer subnets	-	+\$45.12
Routing of 5 x /24 customer subnets	-	+\$56.40
Routing of 6 x /24 customer subnets	-	+\$67.68
Routing of 7 x /24 customer subnets	-	+\$78.96
Routing of 8 x /24 customer subnets	-	+\$90.24
Routing of 9 x /24 customer subnets	-	+\$101.52
Routing of 10 x /24 customer subnets	-	+\$112.80
Routing of 11 x /24 customer subnets	-	+\$124.08
Routing of 12 x /24 customer subnets	-	+\$135.36
Unlimited number of customer subnets	-	-

IP Addresses	Setup	Monthly
/30 (1 IP) registered to Voxility	-	+\$2.26

Network Access (continued...)

IP Addresses (continued...)	Setup	Monthly
/29 (5 IPs) registered to Voxility	-	+\$6.77
/28 (13 IPs) registered to Voxility	-	+\$16.92
/27 (29 IPs) registered to Voxility	-	+\$33.84
/26 (61 IPs) registered to Voxility	-	+\$67.68
/25 (128 IPs) registered to Voxility	-	+\$135.36
/24 (253 IPs) registered to Voxility	-	+\$225.60
/30 (1 IP) registered on customer name	+\$11.28	+\$4.51
/29 (5 IPs) registered on customer name	+\$22.56	+\$11.28
/28 (13 IPs) registered on customer name	+\$22.56	+\$22.56
/27 (29 IPs) registered on customer name	+\$45.12	+\$45.12
/26 (61 IPs) registered on customer name	+\$45.12	+\$90.24
/25 (125 IPs) registered on customer name	+\$112.80	+\$169.20
/24 (253 IPs) registered on customer name	+\$112.80	+\$282.00

Connectivity Support

SLA for Connectivity	Setup	Monthly
Standard SLA for Connectivity	-	-