🎲 FiberLight

Tap Into Our Network Data Centers

Exclusive Savings for a Limited Time Only

			SERVICES & PRICING			
5G and below	10G and over/100G Wave	100G Dedicated Internet Access	Dedicated Internet Access	Term 1G 2G 5G 10G 100G	36 \$575 \$725 \$800 \$1,175 \$8,500	60 \$52 \$67 \$75 \$1, \$7,
MRR	MRR	MRR	EVPL Point-to-Point	Term 1G 2G 5G 10G	36 \$625 \$775 \$850 \$950	60 \$57 \$72 \$80 \$90
-One-time payment upon cust -On-Net Data Center to On-Net		omer is Responsible for Cross Connects /29 included; Anything Over is Cost Associated	Wavelengths	Term	36	60

Term 1G \$575 \$525 ed 2G \$725 \$675 5G \$800 \$750 10G \$1,175 \$1,100 100G \$8,500 \$7,500 Term 60 1G \$625 \$575 2G \$775 \$725 Point 5G \$850 \$800 10G \$950 \$900 Term 36 60 oths 100G \$1,975 \$1,650

These one-time payouts are exclusive to New FiberLight End-User Customers (defined below) or current FiberLight Customers who are adding a new location for Service and are paid upon FBL's sole discretion. New FiberLight End-User Customers are defined as a Customer who (i) is initiating Services (defined below) with FiberLight for the first-time, or (ii) formerly was a FiberLight Customer but terminated all Services with FiberLight and is initiating Service with FiberLight again. All Service orders must be classified as "Closed Won" in FiberLight's Salesforce.com to be eligible for payment. Notwithstanding, payment and New FiberLight End-User Customers classification shall be at FiberLight's sole and absolute discretion. FiberLight reserves the right to terminate this program at any time without notice. This offer will apply for a limited period of time, beginning Feb. 1, 2025 and expiring on July 31, 2025.







MORE

-2yr Minimum Term Required -DIA- /29 included; Anything Over is Cost Associated

- Lightning-Fast Installs Get connected in no time!
- **Exclusive Rates** Special pricing for businesses in lit buildings.
- **Gustomer-First Approach** We focus on YOUR needs.
- 24/7 Trail Guide Support Always here when you need us.

Important: This offer can't be combined with any other FiberLight promotion.

out FiberLightFor more than 20 years, FiberLight has led the industry in designing, building, and operating world-class fiber networks in over 430 U.S. cities and provides unmatched service to enterprises in densely populated metroplexes, hyperscalers in and lit networks, which are among the industry's most robust with the capability to provide the t the next generation of demands from the evolving digital economy. ties. FiberLight owns 19,000+ route growth technology hubs, and local governments, school districts, and healthcare systems in rural communities. FiberLight owns 19,000+ billty, resilience, and flexibility customers need for growth. Backed by Morrison & Co, FiberLight continues to deliver innovative fiber netwo itions to meet the next generation of d For more information please visit fiberlight.com.



Atlanta

375 Riverside Pkwy 11650 Great Oaks Way 874 Dekalb Avenue SE 180 Peachtree St NW 56 Marietta St NW 300 Satellite Blvd NW 250 Williams St NW ATL2 55 Marietta St NW 5070 Old Ellis Pointe 4905 N Point Pkwv 1033 Jefferson St NW 3200 Webb Bridge Road 5080 Old Ellis Point 2775 Northwoods Pkwy 450 Interstate North Pkwy SE 12655 Edison Dr 130 Technology Pkwy

Austin

7500 Metro 6110 Trade Center Dr 4100 Smith School Rd 7100 Metropolis Dr Austin III CyrusOne 2916 Montopolis Dr 1905 East 6th St

Baltimore

12001 Indian Creek Ct 6315 Greenbelt Road 813 Pinnacle Dr 111 Market Pl 11700 Montgomery Rd 12401 Prosperity Dr 1401 Russell St 12050 Baltimore Ave 300 W Lexington St

Dallas

808 110th St 1400 E Presidio St 5601 Legacy Drive 14100 Park Vista Blvd 8375 Dominion Pkwy 11830 Webb Chapel Rd 1700 Summit Ave (DAL07) 515 Houston St 400 S Akard St 4316 Bryan Street (XC) 1950 N Stemmons Fwy 3000 Irving Blvd 1009 Jupiter Rd 8435 N Stemmons Fwy 2440 Marsh Ln 1221 Coit Rd 14901 FAA Blvd 1001 Bear Creek Parkway 2501 S SH 121 Bldg 5 6653 Pinecrest Dr 1649 W Frankford Rd CyrusOne 904 Quality Way 850 E Collins Blvd 500 W Dove Rd 4025 Midway Rd 6431 Longhorn Dr 907 Security Row 1001 E Campbell Rd Sungard 2020 Live Oak 1515 Round Table 3500 E Plano Pkwy 2008 Lookout Dr - RagingWire 1500 E Plano Pkwy 6715 Pinecrest Dr T5 Data Center



11455 Cedar Oak Drive

Houston

1515 Aldine Meadows 1001 Texas St 220 Main St 12031 North Fwy 1301 Fannin St 4201 Southwest Frwy 660 Greens Pkwy 110 N Main St 22000 Franz Rd 5170 Westway Park Blvd 11003 Corporate Centre Dr

N. Carolina

10105 David Taylor Dr 3101 International Airport Dr

N. Virginia

1632 Corporate Landing Pkwy 13760 University Blvd 13700 University Blvd 21350 Pacific Blvd CyrusOne 22810 International Dr 21625 Gresham Dr ACC7 11680 Hayden Rd 10880 Airman Ave 10100 Harry J Parrish Blvd 43915 Devin Shafron Dr IAD15 44480 Hastings Dr ACC4 11513 Sunset Hills Rd FlexData IAD2 7990 Quantum fka 7990 SAIC EQX DC7 & Central Colo 21715 Filigree Ct Equinix DC2 12100 Sunrise Valley Dr 460 Springpark Place DC97 44521 Hastings Dr (ACC5) 21635 Red Rum Dr 44664 Guilford Dr - Raging Wire 45845 Nokes Blvd 44874 Moran Rd 18155 Technology Dr 9651 Hornbaker Rd 21111 Ridgetop Circle 21110 Ridgetop Circle 43940 Digital Loudoun Plaza 43830 Devin Shafron Dr IAD24 21571 Beaumeade Cir 22811 International Dr f/k/a 511 Shaw Rd 22995 Wilder Court 21701 Filigree Ct Equinix DC5

Pan Handle Texas

203 SW 8th Ave

San Antonio

5150 Rogers Rd 14719 Omicron Dr 100 Taylor St 323 Broadway St 9999 Westover Hills Blvd



S. Texas

4901 Westway Dr 802 E Washington Street 422 S 11th St 464 Bliss St 606 N Carancahua St 200 S 10th St 520 Matamoros St 13619 Cabezut Dr

Tampa

8212 Woodland Center Blvd 400 N Tampa St 655 N Franklin St 2850 Interstate Dr 9413 (TPA2) and 9417 (TPA1) Corporate Lake Dr 8350 Parkedge Dr 9310 Florida Palm Dr

20803 SE H K Dody

20803 SE H K Dodgen Loop 700 Austin Ave

Washington

1275 K St NW

W. Texas

615 FM 2404 710 Lamar St 1415 Lubbock Business Park Blvd 410 W Missouri Ave 2913 Wright Dr 100 Strawn Rd

SCAN NOW!



Access FiberLight's On-Net Buildings in our Partner Portal or Visit: fiberlight.com/partner-program/partner-login/