Broadband Facts

Fixed broadband consumer disclosure

NineStar Connect

Monthly charge for month-to-month p	lan	\$109.50
Nonthly charge for 2 year contract pla	ฉท	\$109.50
Click here for other pricing options ind	cluding promotions and	options
oundled with other services, like cable	e television and wireless	s services.
Other Charges and Terms		
Data included with monthly charge		Unlimited
Charges for additional data usage		\$0.00
Optional router lease – Customers ma outer; click here for <u>our policy</u>	ay use their own	\$12.00/month
Other monthly fees		Not Applicable
Dne-time fees		
Activation fee		\$0.00
Deposit \$	50.00 or \$100.00 (ba	ased on credit)
Installation fee \$0.00, \$50 .	00 or \$100.00 (base	ed on contract)
Early termination fee	\$300.00	(if in contract)
Apply: Varies by location Other services on network		d Fees May
Other services on network	ce may vary	
	ce may vary	1 Gbps
Other services on network Performance - Individual experient	ce may vary	
Other services on network Performance - Individual experient Typical speed downstream	ce may vary	1 Gbps
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream	ce may vary	1 Gbps 1 Gbps
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency	ce may vary	1 Gbps 1 Gbps 8 milliseconds
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency Typical packet loss		1 Gbps 1 Gbps 8 milliseconds
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency Typical packet loss Network Management	ment practices?	1 Gbps 1 Gbps 8 milliseconds <0.08%
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency Typical packet loss Network Management Application-specific network manager	ment practices?	1 Gbps 1 Gbps 8 milliseconds <0.08% Yes
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency Typical packet loss Network Management Application-specific network manage Subscriber-triggered network manage	ment practices?	1 Gbps 1 Gbps 8 milliseconds <0.08% Yes
Dther services on network Performance - Individual experient Typical speed downstream Typical speed upstream Typical latency Typical packet loss Network Management Application-specific network manager Subscriber-triggered network manager More details on network management	ment practices? ement practices? <u>t</u> Se To contact us: <u>onli</u>	1 Gbps 1 Gbps 8 milliseconds <0.08% Yes Yes