Choose Your Service Data Plan for Pro 30—Westfield	
Monthly charge for month-to-month plan	\$49.9
Click here for other <u>pricing options</u> including promotions and options bundled with other services, like cable television and wireless services	
Other Charges and Terms	
Data included with monthly charge	1 TI
Charges for additional data usage – each additional 50GB	\$10
Required modem lease - click here for <u>our policy</u>	\$9.95/montl
Other monthly fees, if applicable	
Static IP	\$14.95/montl
ProFism	\$5.95/month/device
One-time fees, if applicable:	
Installation	\$54.95
Additional Connections	\$24.95/connection
Wall Fish	\$49.95/wall
Modem Relocation	\$24.95 each
Reconnection fees:	
Standard	\$24.95
Non-Pay Reconnection	\$54.95
Addressable Authorization	\$2.00
Special Requests or Custom Installation:	\$54.95
Government Taxes and Other Government-Related Fees May Ap	oply: Varies by location
Other services on network Blue Ridge Digital Phone Service also shares bandwidth with Internet access service.	
Performance - Individual experience may vary	
Typical speed downstream	30.54 Mbps
	3.89 Mbps
	· ····
	6 milliseconds
Typical latency	6 milliseconds
Typical latency Network Management	
Typical speed upstream Typical latency Network Management Application-specific network management practices? Subscriber-triggered network management practices? <i>A subscriber may trigger network management practices for a number of reaso</i> <i>including, but not limited to, sending "spam" messages, spreading viruses and</i> <i>other malware, etc.</i>	No Yes
Typical latency Network Management Application-specific network management practices? Subscriber-triggered network management practices? A subscriber may trigger network management practices for a number of reaso including, but not limited to, sending "spam" messages, spreading viruses and	6 milliseconds No Yes

To submit complaints to the FCC: <u>online</u>/(888)225-5322

Learn more about the terms used on this form and other relevant information at the FCC's website.