

Switzerland Q3-Q4 2020

Salt.



WORLD'S FASTEST FIXED NETWORK

Salt Switzerland is the World's Fastest Fixed Network, according to results from tests taken with Speedtest® by Ookla® for Q3-Q4 2020. Ookla recognizes Salt's commitment to delivering fast speeds to their customers.

Operator	Country	Test Count	Speed Score	Switzerland Country and Regional (Cantons) Speeds		
Salt	Switzerland	207,822	304.26	Salt has the fastest fixed network in Switzerland and in many regions across Switzerland.		
Orange	Romania	92,117	277.25	Provider	Test Count	Speed Score
ViewQwest	Singapore	113,171	232.63	Salt	207,822	304.26
3BB	Thailand	2,183,542	231.11	UPC	609,684	157.47
Orange	Moldova	92,267	211.28	Quickline	116,752	96.68
So-net	Japan	855,528	195.99	Swisscom	945,181	87.90
Hiper	Denmark	165,295	195.61	Sunrise	376,218	87.66
MyRepublic	New Zealand	69,336	156.94		Download	Upload
Rogers	Canada	3,313,193	149.30	Cantons	(Mbps)	(Mbps)
Balticom	Latvia	81,324	142.44	Zurich	384.49	340.61
				Vaud	396.46	333.11
				Bern	384.29	334.58
				Geneva	383.50	313.83
				Lucerne	378.26	335.83

“On behalf of Ookla, it is my distinct honor to recognize Salt for providing the fastest fixed internet connectivity in the world. To achieve peak network performance among all of the world’s many leading operators is a truly momentous accolade. The Salt team has worked exhaustively to not only ensure that their customers receive exceptional performance, but also to set the bar that all other fixed network providers around the world should strive for.”
 - Doug Suttles, CEO

Methodology

“World’s Fastest Fixed Network” for top providers in speed was determined by evaluating each provider’s Speed Score™ in Q3-Q4 2020. Ookla® compared user-initiated tests that are taken on various Speedtest applications connected to a fixed network, including tests taken on mobile phones over a Wi-Fi connection.

The “World’s Fastest Fixed Network” acknowledgement, as well as the reports contained within the Speedtest Intelligence® Portal, represent Ookla’s view of our data using the science and methodologies that go into benchmarking networks. With over 10 million consumer-initiated tests taken daily on Speedtest®, Ookla provides invaluable insight into the performance, quality and accessibility of networks worldwide. As the preferred data provider for telecommunications operators, regulatory bodies, trade bodies, analysts, journalists, universities, nonprofits and government agencies, Ookla helps these organizations to fully understand the state of networks worldwide, by location and provider.