



MULTAPPLIED
NETWORKS

ENHANCE VOICE QUALITY
EXPAND YOUR REACH
STAY CONNECTED

MULTAPPLIED SD-WAN: ELIMINATE THE BARRIERS TO FLAWLESS VOIP

Deliver Reliable, Crystal-Clear Voice Across the Globe with Aways-On Connectivity

Communication is key to success. Software-Defined Wide Area Network gives you the tools to manage network and voice delivery over the internet. MultApplied's SD-WAN platform allows you deliver end-to-end QoS over the internet and gives your customers clear voice and crisp video over affordable internet connections. Allocate Bandwidth using customizable QoS profiles to make VoIP your top priority with the click of a button.

MAXIMIZE VOICE QUALITY

Say goodbye to dropped or poor quality voice calls. Leg Tuning automatically adjusts the speed and performance of your WAN connections when your network is busy. By giving you low latency and jitter, leg tuning provides you with a reliable end-user experience and reduces tickets created by links with intermittent issues, ensuring the quality of your voice calls always remain consistent.

EXPERIENCE ALWAYS-ON COMMUNICATION

Link Aggregation gives you increased bandwidth by combining multiple links into one, allowing you to reach multiple sites more effectively over long distances. It provides you with automatic failover - The traffic from a failed link is automatically switched over to other links working in the aggregation. Same IP Failover functions to make you go from cold to hot in under 300 milliseconds and never experience session loss. We ensure that your phones are always up and running.

Change the way you communicate.

Maximize hosted PBX revenues and provide quality service.