

SD-WAN MAX -CONTROL YOUR APPLICATION TRAFFIC

MAXIMIZE Network Availability

MAXIMIZE Network Bandwidth

MAXIMIZE Network Management



The SD-WAN MAX of GILAT Telecom is a unique and smart end-toend SD-WAN solution powered by AI and utilizing machine-learning algorithms to provide maximum stability, data transformation, capacity, and smart traffic management.



Maximum Stability

Reduce your operational costs and customer churn by maximizing the stability of your network

With SD-WAN MAX, you can prevent downtime, traffic loss, and outages thanks to the solution's smart automated load balancing per application, which enables seamless transition and failover between communication links. SD-WAN MAX makes network stability a reality.



Maximum Data Traffic

Enhance your network's availability, utilization, and performance by maximizing the use of your data traffic

With SD-WAN MAX, you can now automatically prioritize application demands based on real-time business requirements. By eliminating complicated configuration and operation procedures, the solution makes it easy for you to configurate, define policies, and set priorities.



Maximum Capacity

Maximize your current network capacity to meet the growing need of your customers for more bandwidth

With SD-WAN MAX, you can now expand your available bandwidth while saving on your operational costs. The solution provides bandwidth compression, deduplication, and prioritization of network traffic based on predictive application demands. With SD-WAN MAX, you avoid buying additional expensive bandwidth.



Maximum Smart Steering Management

Simplify your network management, especially after migrating from 3G to 4G and 5G

Utilizing proprietary AI and machinelearning algorithms, SD-WAN MAX enables maximum smart steering network management, which simplifies managing your network significantly.



Features:



Intelligent application management based on business requirements



Maximum network SLA availability, utilization & performance



Traffic steering per application with application visibilty



Seamless transition and failover between communication application QoS



Streamlined configuration and operation for simplified links



End-to-end security and encryption

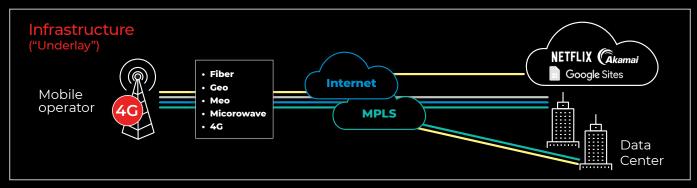


Fast ROI and lower TCO by maximizing network capacity



Integrates seamlessly with cache services at the customer side

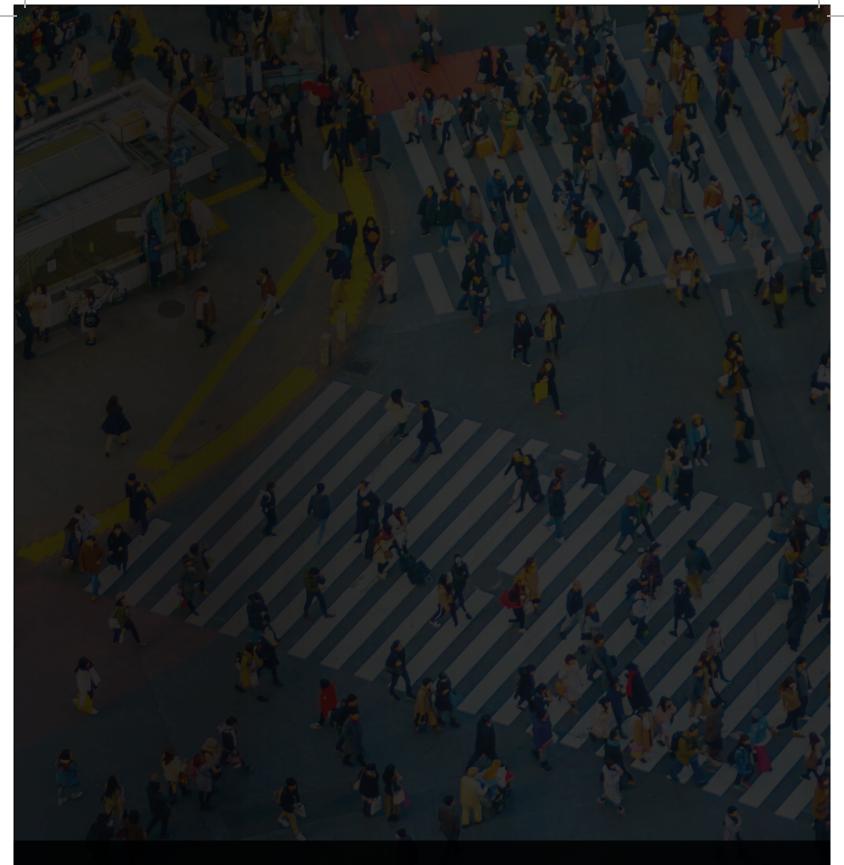




Benefits:

- Simplified Management, Lower OPEX, Fast ROI
- Making existing bandwidth more profitable
- Increased Customer Satisfaction and Stickiness
- Reduced Downtime, Optimal SLA Availability of Applications





About GILAT Telecom

GILAT Telecom offers satellite and fiber-based connectivity solutions, delivering innovative broadband communication solutions to MNOs, telcos, ISPs, governments, enterprise customers, and organizations in Africa, Asia and South America. As a technology-driven company, GILAT Telecom utilizes innovative technologies to provide its customers with the most cost-effective and advanced communication solutions. Leveraging its extensive knowledge and experience, Gilat Telecom has developed the SD-WAN MAX solution that utilizes Silver Peak technology, Al, and machine-learning algorithms to provide maximum stability, data transformation, capacity, and smart traffic management to provide its customers with advanced connectivity solutions for more capacity and stability tailored to each specific customer.



Contact us

GILAT Telecom 21 Yegia Kapayim St. POB 7144 Petach-Tikva 4913020, Israel www.gilat.net

Email: info@gilat.net