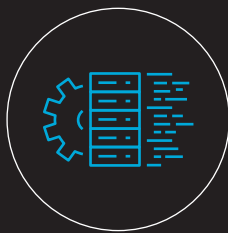SDWAN
MAX

Powered by GILAT Telecom

What is SD-WAN MAX of GILAT Telecom?

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

GILAT Telecom SD-WAN MAX SLA
99.99%

GILAT Telecom SD-WAN MAX Saves
up to **20%** bandwidth capacity

GILAT Telecom SD-WAN MAX Saved customers
$18M

GILAT Telecom SD-WAN MAX Market share grew
in 2019 **200%**
(mainly in Africa and Asia)

SD-WAN Market

Incremental SD-WAN market growth of **$4.16B** by 2023

YoY SD-WAN market growth of **42%** in 2019

Overall SD-WAN market size of **> $700M**

IT & Telecom Application SD-WAN market share of **> 30%**

What it does

Maximum Stability
- Seamless transition and failover between communication application QoS
- Seamless integration with cache services at the customer side

Maximum Capacity
- Bandwidth compression and deduplication
- Maximum network SLA availability, utilization & performance

Maximum Data Traffic
- Prioritizing application demands based on real-time business requirements
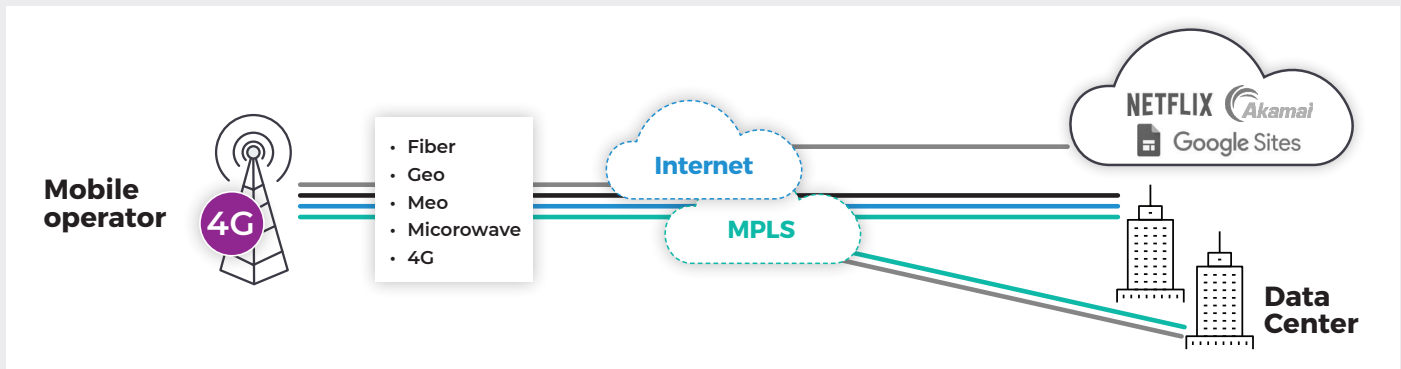- Streamlined configuration and operation for simplified links
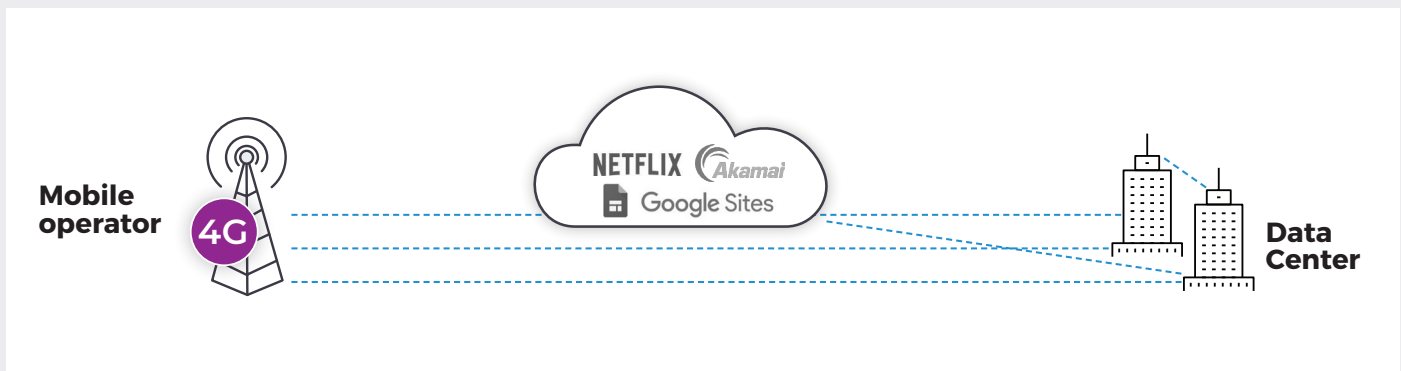
Maximum Smart Steering Management
- Smart traffic steering per application
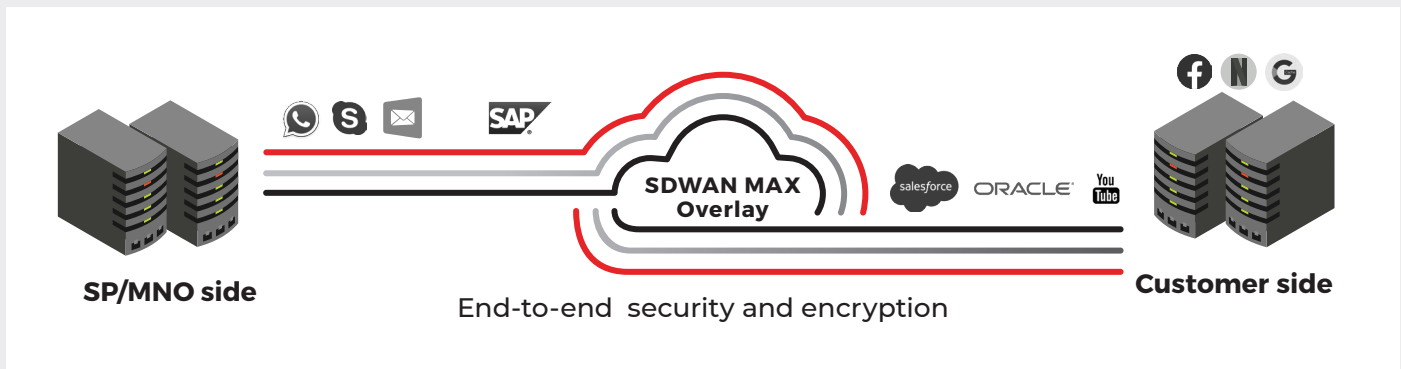- Simplified network management

How It Works

Taking the standard SD-WAN underlay

Mobile operator 4G
- Fiber
- Geo
- Meo
- Micorowave
- 4G

Internet

MPLS

NETFLIX Akamai Google Sites

Data Center

Adding propietary overly

Mobile operator 4G

NETFLIX Akamai Google Sites

Data Center

Creating SD-WAN MAX, an end-to-end SD-WAN solution

SP/MNO side

SDWAN MAX Overlay

salesforce ORACLE You Tube

Customer side

End-to-end security and encryption

Main business benefits

Simplified Management, Lower OPEX, Fast ROI

Increased Customer Satisfaction and Stickiness

Making Existing Bandwidth more Profitable

Reduced Downtime, Optimal SLA
Availability of Applications