E5 devices

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To the certification exam

- InfiLINK Evolution
 - Packet performance
 - Throughput
- InfiMAN Evolution
 - Packet performance
 - Throughput

Description

InfiLINK Evolution

InfiLINK Evolution family – a high-performance wireless routers family is used to build point-to-point links and solve a wide range of tasks. The maximum capacity of InfiLINK Evolution systems reaches up to 670 Mbps. Products has a high spectral efficiency and are optimal for stable communication over long distances both in a line of sight (LOS) and in a non line of sight (NLOS) conditions.

All InfiLINK Evolution products are available across a number of frequency bands with selection of integrated antenna and connectorized models.

InfiMAN Evolution

InfiMAN Evolution family – wireless point-to-multipoint system designed for various applications, including wireless ISP networks, video surveillance systems, fixed and mobile enterprise networks.

Family encompasses a number of base station sector units, including those with a beamforming antenna, and a range of subscriber terminals, providing high spectral efficiency, high reliability of connections over long distances and excellent quality of service.

The datasheets of devices are presented on the Infinet Wireless website.