

Firewall Appliance Compact Small UTM 3

| | | TCP | UDP | |
|----------|--------------|-------------|-------------|----------|
| | | Banda | Banda | Jitter |
| NO VPN | Bridge | 829,95 Mbps | 808,50 Mbps | 0,024 ms |
| | Nat | 606,32 Mbps | 616,00 Mbps | 0,035 ms |
| Open VPN | AES128 | 88,22 Mbps | 103,51 Mbps | 0,026 ms |
| | AES256 | 76,34 Mbps | 88,28 Mbps | 0,042 ms |
| | Blowfish | 106,81 Mbps | 126,28 Mbps | 0,040 ms |
| IPSec | AES128 | 81,64 Mbps | 88,44 Mbps | 0,079 ms |
| | AES256 | 75,46 Mbps | 80,85 Mbps | 0,064 ms |
| | Blowfish 128 | 76,67 Mbps | 78,43 Mbps | 0,074 ms |
| | 3DES | 41,58 Mbps | 44,00 Mbps | 0,023 ms |

Jitter: In the context of computer networks, jitter is the variation in latency as measured in the variability over time of the packet latency across a network. A network with constant latency has no variation (or jitter).[3] Packet jitter is expressed as an average of the deviation from the network mean latency. However, for this use, the term is imprecise. The standards-based term is "packet delay variation" (PDV).[4] PDV is an important quality of service factor in assessment of network performance.

Deepen jitter: <http://en.wikipedia.org/wiki/Jitter>