

# LMAG

## 8-port VoIP gateway, ruggedized type

### Description:

The LMAG series introduces the Voice over IP gateway housed in a robust metal box. It is compact device designed for low-port-count applications, specially for tactical network telephony operating in harsh environmental conditions. Equipped with 8 FXS ports, plus Gigabit WAN and PC ports, they enable seamless connectivity between analog devices (phones, fax, POS) and IP/PSTN networks. Running on embedded Linux, they support advanced features such as call forwarding, transfer, 3-way conferencing, caller ID, PSTN failover, and more delivering a reliable, cost-effective, all-in-one communication solution.



LMAG VoIP gateway

### Features:

- Rugged design for use in harsh environments
- IMS/SIP/MGCP protocols
- 8 of FXS ports, 8 concurrent calls
- TLS/SRTP, L2TP/OpenVPN client
- 500 routing and number-manipulation rules
- Configurable SIP ports and IP-address whitelist
- Fax with max rate of 33,600 bps by T.38 or G.711
- Polarity-reversal/busy-tone detection
- High availability & PSTN failover
- Auto provisioning
- Management with or third-party Element Management Systems (TR-069, SNMP)
- Interoperability with SIP servers, Cisco CallManager/CUCM, Broadsoft, Microsoft Skype for Business (Lync), Huawei IMS, and Asterisk/Elastix
- Class I lightning protection

For more detailed information contact our sales department **[SALES@OPTOKON.COM](mailto:SALES@OPTOKON.COM)**