## **DAYSAVER DATASHEET** - ENGLISH



**DaySaver** is an LTE gateway. It has two antennas, one for data connections, another one–for calls and SMS. It can be used as a backup for Cloud PBX, as a backup for the cable Internet connection, or, even as the only Internet access for small offices or during the events. In case the Internet goes down, DaySaver switches to LTE and uses the cellular data.

# **HIGHLIGHTS**

- 1 GSM SIM slot
- PoE Support
- Two antennas
- 3G/4G/LTE
- Support of inbound/ outbound SMS
- · WAN/ LAN port



### **TECH SPECIFICATIONS**

## **Physical interfaces**

• 1 LAN and 1 WAN port, RJ-45 10/100Mbps

#### **Power supply**

- 12VDC 1,5 A (optional, WMP code: PS-12V2A)
- PoE 802.3af class 0

## **Max Power Consumption**

• 8W

# **Environmental**

- 80°C~40°C.
- Humidity: 5~90%, non-condensing

### **Physical dimensions**

• 143 x 25 x 88 mm, 362 g

## **Physical**

- LEDs: WAN, LAN, PWR (power), RUN (running), SIM
- 1 SIM slot
- 2 antennas (one for data, one for calls and SMS)
- Reset and Reboot buttons