

# MASTER GW

## Product description

The **Master GW** is a communication gateway that gathers the data sent by the different sensors, such as Silometric®, Fluidmetric®, or SecurDetect®, to Internet. Once the information is on the cloud, it can be managed from the DigitPlan® platform.



## Technical specifications

<b>Capacity</b>	No limitation of Silometric® devices.
<b>Distance range</b>	300 m without obstacles.
<b>Protocols</b>	IEEE 802.3, IEEE 802.11.
<b>Power supply</b>	POE Adapter, 5V-3A.
<b>Dimensions</b>	12,5 x 7,8 x 3,7 cm (width x depth x height).
<b>Communications</b>	Wireless, radio. Frequency 868MHz, 905Mhz or 922MHz depending on the country. MQTT communication protocol available.

## Installation

First, screw the antenna. Second, connect one of the ethernet cables to the Master GW and the POE Adapter, in the POE's port. Connect the other ethernet cable to a free port of the router with Internet connection and the POE Adapter, in the LAN's port. Place the MASTER GW in a centred position of the other Silometric® devices, where there is the best possible visibility between the MASTER GW and the Silometric®

## Certifications



MCSystems declares that the **Master GW** product complies with current regulations and standards.