

Description

The Hotel Server, in a system with UXOne as room thermostat, is necessary to:

- Access Hotel Room Supervision, the room monitoring tool, via web pages The notifications provided are:

- Presence in the room
- Do not disturb / make up the room / generic service request (e.g. laundry collection, room service)
- Temperature contro

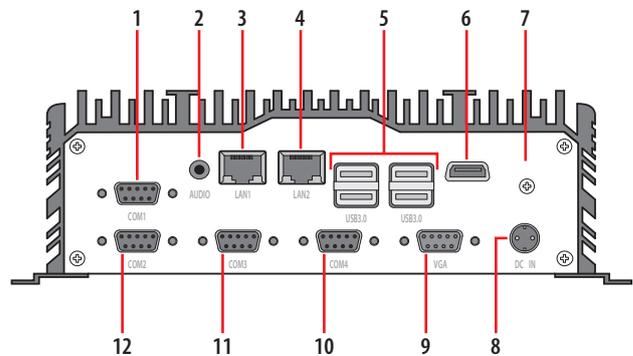
It is also possible to change the temperature inside the room and run scenarios.

- Integration with third parties (e.g. via the MQTT protocol)

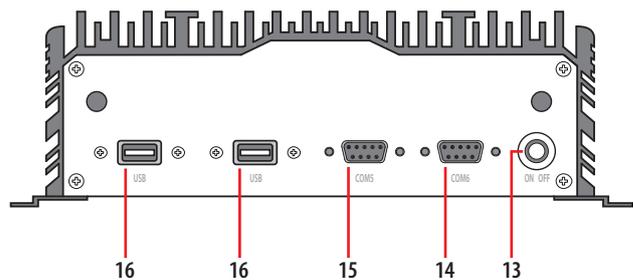
For the configuration it is necessary to use the Hotel + project tool.

Note: In case of a power failure, the device does not work and cannot be reached, any collection of personal data is interrupted.

Front view



Rear view



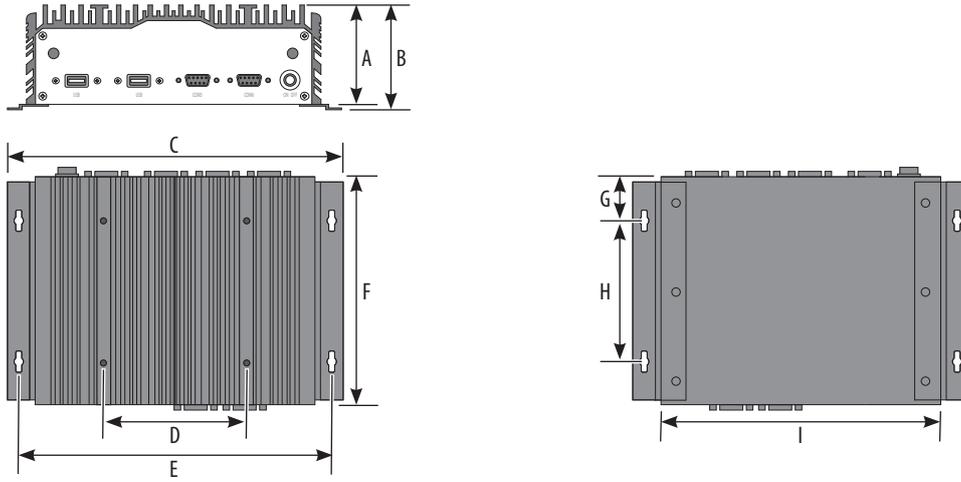
Technical data

CPU:	Intel® i5 7287U Dual Core up to 3.30 GHz 3M Cache
Power Consumption (TDP):	15 W
Memory:	8 G; 1 x DDR4 2133 Mhz
Storage:	512G; mSATA SSD
HDMI:	Dual Display: 1*HDMI+1*VGA
USB:	6 x USB 3.0 (Type A)
Audio:	1 x Audio
LAN:	2 x Intel i211 10/100/1000 Mbps Ethernet
Operating Temperature:	(-10) – (+60) C°
Storage Temperature:	(-20) – (+75) C°
Dimension (W x D x H):	190 x 160 x 65 mm
Weight:	N.W. 1.95 Kg (4.3 lb)
Gross weight:	3,5 Kg
Material:	Aluminum Alloy

Legend

1. COM1 input
2. Audio output
3. LAN 1 input
4. LAN 2 input
5. USB inputs
6. HDMI output
7. Grounding clamp connection
8. DC input
9. VGA output
10. COM2 input
11. COM3 input
12. COM4 input
13. Power ON/OFF
14. COM5 input
15. COM6 input
16. USB inputs

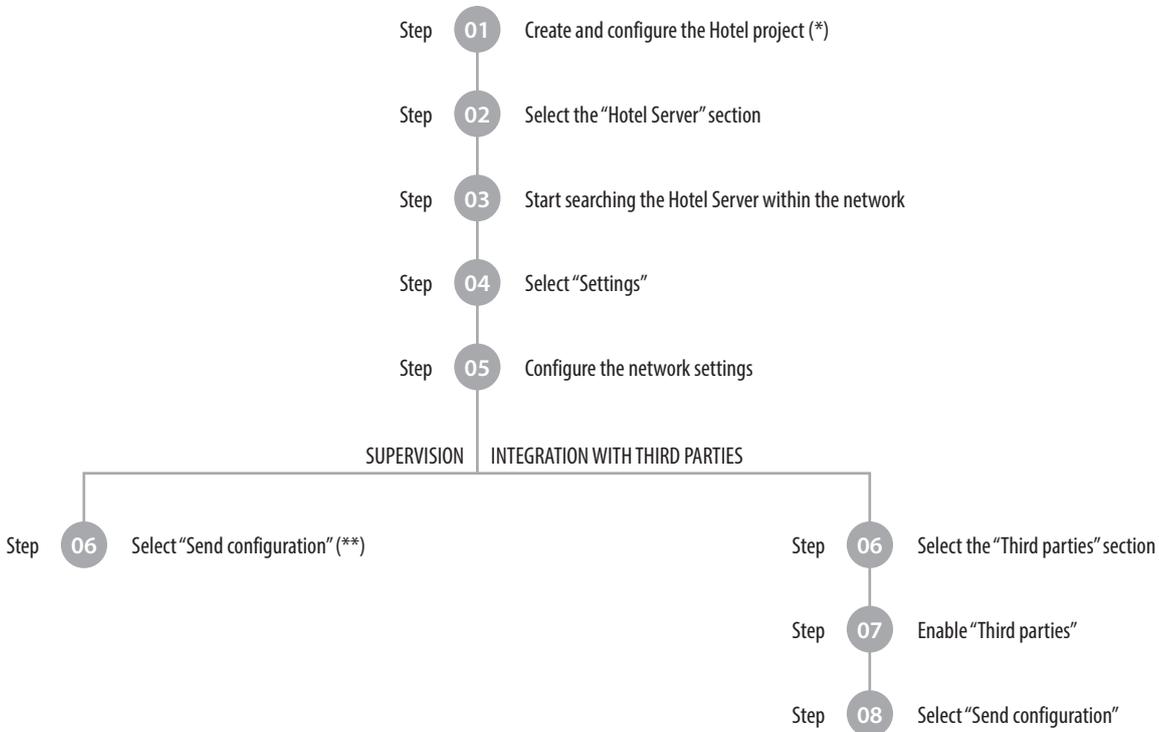
Dimensional data



A	B	C	D	E	F	G	H	I
65.3 mm	68.5 mm	229 mm	100 mm	219 mm	160 mm	30 mm	100 mm	195 mm

Configuration

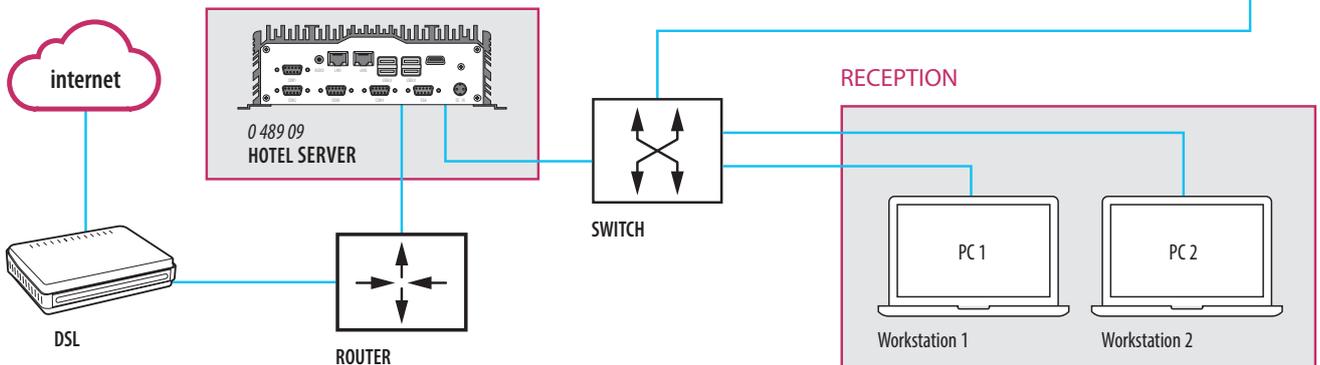
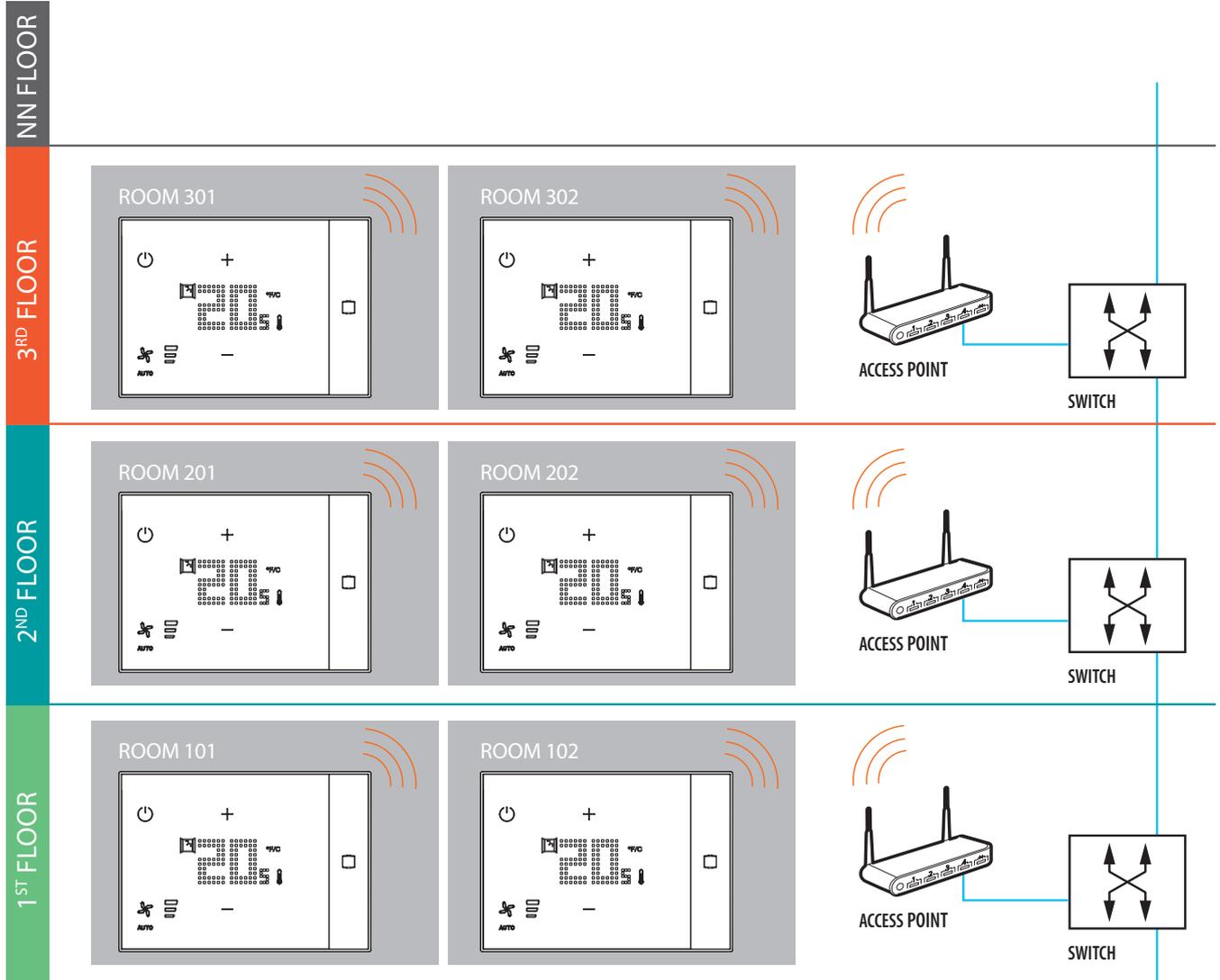
To use the device, it is necessary to configure it and create the Community structure using the Hotel+Project configuration tool, following the steps below:



(*) For further information, please refer to the Hotel+Project Installation Manual, which can be downloaded from the following website: www.homesystems-legrandgroup.com
 (**) For further information, please refer to the Hotel Supervision Software Manual, which can be downloaded from the following website: www.homesystems-legrandgroup.com

Wiring diagrams

Hotel installation example with Hotel Server and our supervision



ACCESS POINT NUMBER VARIES ACCORDING TO HOTEL SIZE AND STRUCTURE

If the UXOne network is the same as the DSL network, use only the LAN 1 input

Hotel installation example with Hotel Server and integration with third parties (PMS integration)

