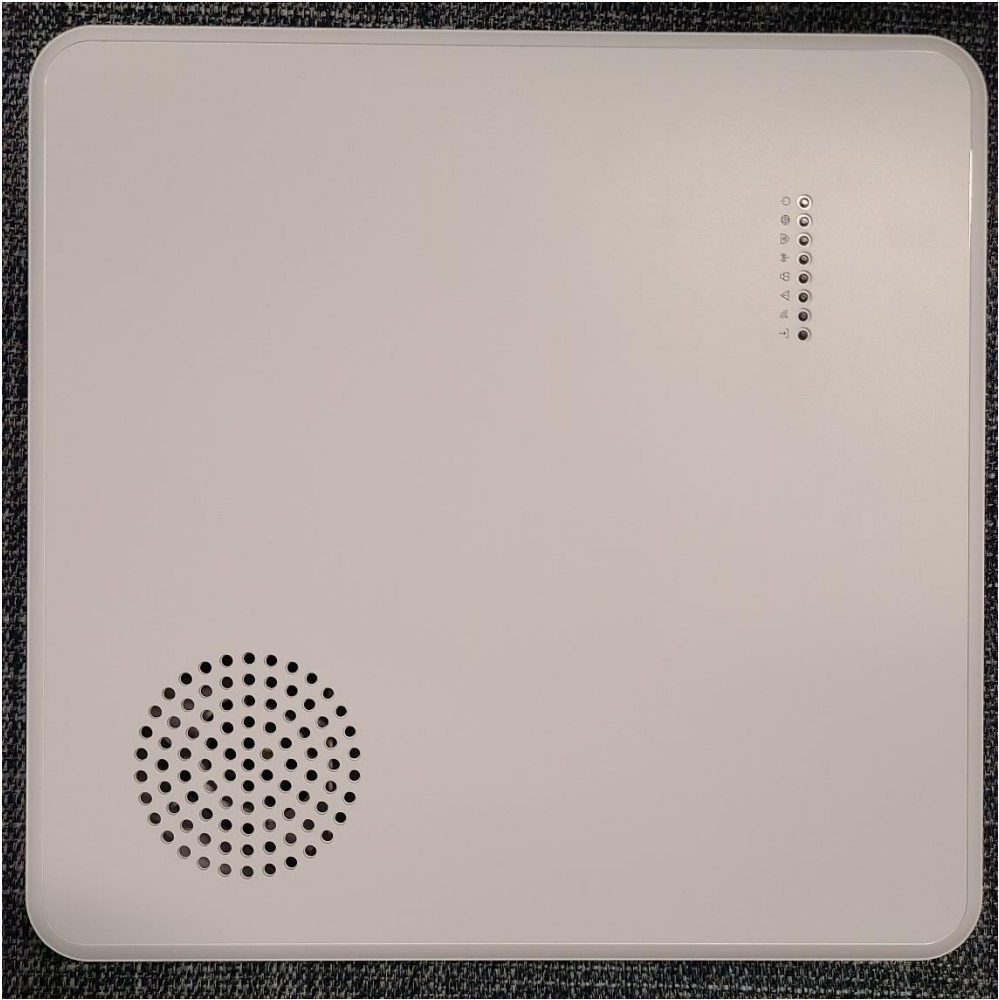


# Connect+Pro External Photos



Front

LUNA PRODUCTS | Residential Security Panel  
LP.MFP02.345.2

MODEL: HUB-PLUS-AC-A  
FCC ID: U5X-HUBPLUS, IC: 8310A-HUBPLUS

Contains FCC ID: R17ME310G1WW  
Contains IC: 5131A-ME310G1WW

Contains FCC ID: 2AC7Z-ESP32WROOM32E  
Contains IC: 2109B-ESPWROOM32E

Contains FCC ID: U5X-RE934Z, IC: 8310A-RE934Z

FCC NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference that may be received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this equipment.

ISED  
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.  
(2) This device must accept any interference, including interference that may cause undesired operation of the device.









Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:  
(1) Cet appareil ne doit pas provoquer d'interférences.  
(2) Cet appareil doit accepter toutes les interférences, y compris les interférences susceptibles d'entraîner un fonctionnement indésirable de l'appareil.

WARNING: Owners Instruction Notice  
• This unit is to be checked by a qualified technician at least once every 3 years.  
• To ensure proper operation, weekly testing is recommended.  
• DO NOT connect this device to a switch-controlled outlet.  
• See user guide for proper use of this device.  
• DO NOT PAINT



POWER SUPPLY PART#: 10011952-001  
INPUT: 100-240VAC, 50/60 Hz, 0.5A; OUTPUT: 12VDC, 1A

Under normal operating conditions, the batteries are expected to last a minimum of three (3) years. Replacement rechargeable battery part#: 10011962-001

-  Power—Green blinks rapidly
-  Network connection—Green when connected
-  Central station connectivity—Green when connected
-  Platform connectivity—Green when connected
-  Arming status—Green: disarmed, Red: armed
-  Trouble—Amber—System trouble is detected
-  RF Activity—Blinks rapidly when any sensors are communicating
-  System firmware updated—On: no update needed, Blinking: update in progress, Off: update/server connection pending

MADE IN BULGARIA

48-10293 RevC



Connector Edge

Ethernet Port

Power Input



Top Edge



Bottom Edge



Right Edge