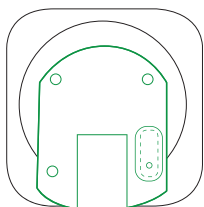




Install the **D'AVINCI application** on your smartphone (iOS / Android). As soon as you start the App, follow the procedure to register your account (email entry, number telephone) and wait for the request from the Cloud D'AVINCI. Connect to your e-mail and validate the registration using the code you received. Access the app to verify that the transaction has been successful.

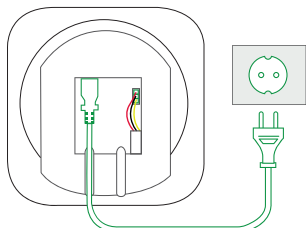
### Installation Guide

A



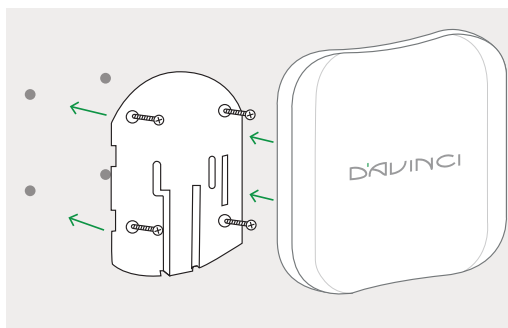
Remove Easy-fix mounting support back part.

B



Connect the power to the Repeater, using the power supplied.  
Connect the battery through the appropriate connector. Alternatively you can power the Repeater using a 12 V DC source through the supplied terminal block.

C



Fix the support to the wall using the supplied screws. Fix the Repeater on the support and tighten the locking screws.

### Control panel configuration via App D'AVINCI



Open the D'AVINCI app where the first system has been previously created.



Before scanning the QR code on the sensor Press the Add Device button. Type the requested data.



Press the sensor icon that has been added to enter the sensor status. Select the gear icon on the top right to program the device.

### Signal Management

The LED of the Control Panel characterizes the state of the system or the events that occur.  
The D'AVINCI logo on the front of the Central can light up in red, white, green depending by control panel status.

INDICATION	EVENT
The three D'AVINCI LEDs lit in fixed mode in the sequence green - white - red	Regular state
Flashing green LED on the left	Central connected to the D'AVINCI Cloud
LED and on the left green on in steady mode	Regular connection to the D'AVINCI Cloud
Flashing red LED on the right	Radio fault associated devices
Red LED on the right in fixed mode	Regular status of associated devices
Short flashing, every three seconds, of all the blue LEDS	System armed in Stay mode with AC loss

### Technical specifications

Type	Radio 868 MHz repeater	Operating temperatures	From -10°C a +40°C
Power supply	230 V AC / 12 V DC Built-in backup battery: Li-Ion 3000 mAh	Maximum allowable humidity	Up to 75%
Radio range	Up to 1500 meters in open space	Dimensions	170X165X50
Manageable wireless devices	Up to 200	Weight	424 grams
Sirens	Max 6		
Anti-sabotage protection	- Antijammer - Anti-tampering (anti-tear) and anti-opening tamper		
Radio communication protocol	GENIO		
Operating frequencies	868.00 MHz, 868.20 Mhz, 868.60 MHz, 868.95 Mhz, 921.00 MHz, 921.20 MHz, 921.60MHz, 921.80 MHz. *based on the sales region.		
Installation	Indoor		
Protection class	IP40		