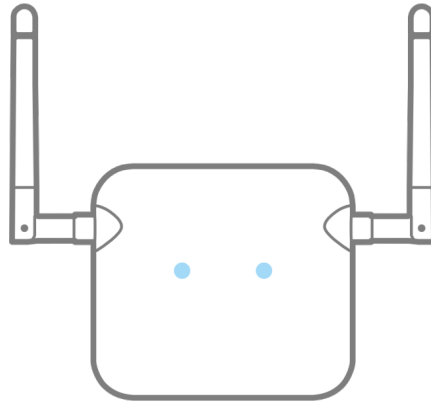


FIREBOT GATEWAY



Content

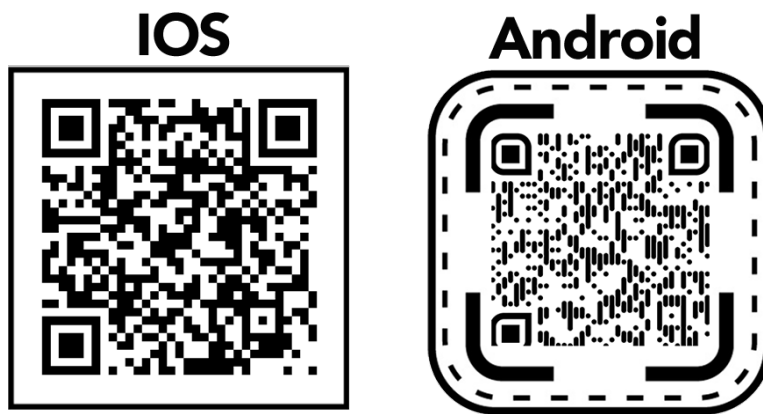
1 FIREBOT GATEWAY	1
2 DOWNLOAD APP	1
3 FEATURES & SPECIFICATIONS	1
2.1 Physical Features	2
2.2 Hardware Specifications	2
4 CGW LED DISPLAY & BUZZER INDICATION	2

1 FIREBOT GATEWAY

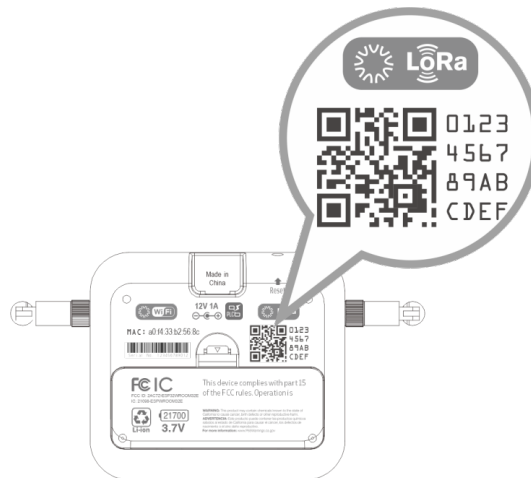
The Firebot Gateway acts as the central control hub, equipped with full smart home capability (with other compatible devices becoming available soon). It continuously monitors the status and activity of your sensors and actuators, runs your defined rules, and provides remote access from anywhere in the world through your mobile device. Additionally, it features an advanced weather proof 18Wh backup power system that can sustain operations for up to 24 hours, including the Ball Valve Servo, ensuring the safety of your home even during power outages.

2 DOWNLOAD APP

Scan the QR code to download Firebot APP, or search it from Apple Store/Google Store



After App installed, register user account, follow the instruction to scan the QR code on the Firebot gateway to activate it.



2.1 Resting the Gateway to a new Wi-Fi network

Should a new Wi-Fi be installed it is possible to connect the Gateway to the new Wi-Fi network. This process is easy and fast. Using a sharp pencil press three times in rapid sequence the set black Rest button on the side of the Gateway. At this point go to the app on your phone and select the new Wi-Fi network.

3 FEATURES & SPECIFICATIONS

3.1 Physical Features

Model No.	FBGW-1
Dimensions	
Weight	
Body Color	White
Operation Temperature	14~122°F (-10~+50°C)
Relative Humidity	8%~80%

3.2 Hardware Specifications

CPU	Dual-Core 32-bit LX6 Micro processor with clock frequency up to 240MHz
Memory	520KB of SRAM, 448KB of ROM, 16KB of RTC SRAM, 2MB PSRAM and 8MB flash memory
Wi-Fi	• 802.11 b/g/n (2.4 GHz)
Bluetooth	Support for both Classic Bluetooth v4.2 and BLE specifications
PowerLine communication	Specification 115.2Kbps
LED Indicator	RGB LED x 2. one for cloud connection one for battery status

4 CGW LED DISPLAY & BUZZER INDICATION

Event	Status	Action	LED Color
Cloud LED Indicator	Wi-Fi not connected	Steady	Yellow
	Connecting Internet/Cloud	Blink	Yellow
	Cloud connected	Steady	Blue
	Internet/Cloud malfunction	Steady	Red
Battery LED Indicator	Fully Charged	Steady	Blue
	Recharging	Slow blink	
	Discharging	Intermittent flash	
Buzzer Indicator	Power Supply Lost	Triple Beep	-NA-
	Power Supply Restore	Double Beep	-NA-