Dane aktualne na dzień: 26-04-2024 14:42

Link do produktu: https://dronexpert.eu/buzzer-hglrc-soter-fpv-drone-z-wlasnym-zasilaniem-p-15388.html

Buzzer HGLRC Soter FPV drone z własnym zasilaniem

Cena brutto	**54,41 zł**
Cena netto	**44,23 zł**
Dostępność	**Aktualnie niedostępny**
Producent	**HGLRC**

Opis produktu

HGLRC Soter FPV drone buzzer
Product name::HGLRC Soter buzzer
Input voltage:5V
Size:22mm x 12mm x12mm
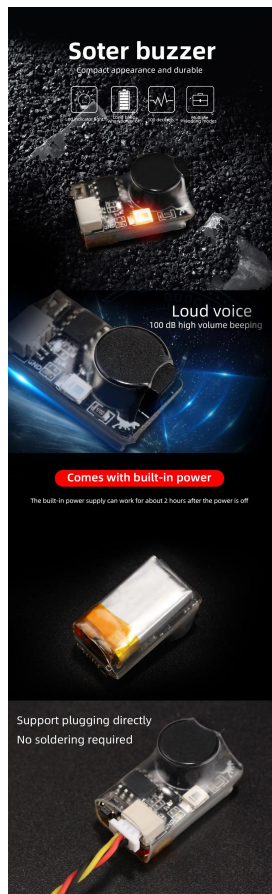**Weight:3.6g**

The buzzer has three modes:

1.It is compatible with the functions of the traditional buzzer and is synchronized with the driver of the flight controller⬜

2.When the flight controller is connected, if the main battery is powered off during the flight, it can still trigger the buzzer to alarm 30 seconds after the power is off, and give an alarm sound of 100 decibels, and the LED light flashes at the same time⬜
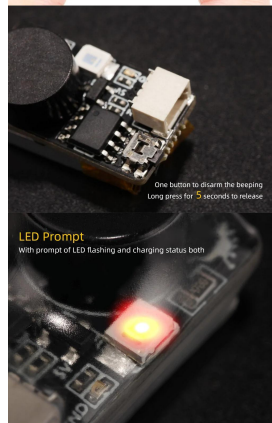
3.long-time alarm function (30 minutes after powered on), is off by default, it can be activated by resoldering the wires to different pads⬜

4.When the flight controller is connected normally, the buzzer will be triggered automatically when the power is on for 30 minutes, and the alarm sound of 100 decibels will be emitted, and the LED light will flash; Press and hold the release button for more than 5 seconds to turn off the buzzer alarm and LED⬜

HGLRC Soter is compatible with all Betaflight and Cleanflight flight controllers. Just connect to the buzzer interface of the flight controller and it will work. When the flight controller wiring is correct, the multi-rotor aircraft is powered on and the flight controller power supply will automatically charge the HGLRC Soter (Red LED flashing indicates that the buzzer is being charged, red LED off means charging is complete.)

Soter buzzer
Compact appearance and durable

Loud voice
100 dB high volume beeping

Comes with built-in power

The built-in power supply can work for about 2 hours after the power is off

Support plugging directly
No soldering required

Small size, easy to install

One button to disarm the beeping
Long press for 5 seconds to release

LED Prompt
With prompt of LED flashing and charging status both

Interface definition

(This pad can be soldered for enabling the reminder mode when the buzzer is with long time power-on)

Disarm Button

Product wiring diagram

Product model introduction

1. **Flight controlled mode:** in the mode options of Betaflight Configurator software, select the Buzzer mode, and set up the remote control channel to use the flight control mode.

2. **Search mode when power-off:** this mode can be motivated after 3 seconds when the flight controller is disconnected from the power supply, the buzzer will keep beeping, and the LED will turn red and flash. Long press the "Disarm "on the buzzer for 5 seconds to turn off the beeping. (This mode is turned on by default)

3. **Reminder mode with Long-time power-on:** solder the pad of 30mins on the back activate this mode. If the flight controller is powered on for 30 minutes, the buzzer will keep beeping to remind, and the LED will turn red and flash. Long press the "Disarm "on the buzzer for 5 seconds to turn off the beeping and the LED will turn off either;(This mode is closed by default)

4. **Battery charging:** when the flight controller is powered on, the power supply of the FC will charge the HGLRC Soter buzzer automatically (Red LED flashing indicates charging, red light off indicates full charging)