VPYRO DESCRIPTION

- Master Mode ON
- POWER ON/OFF LED
- WiFi LED
- ARM
- LED ARM
- Charging idicator LED
- Micro USB port
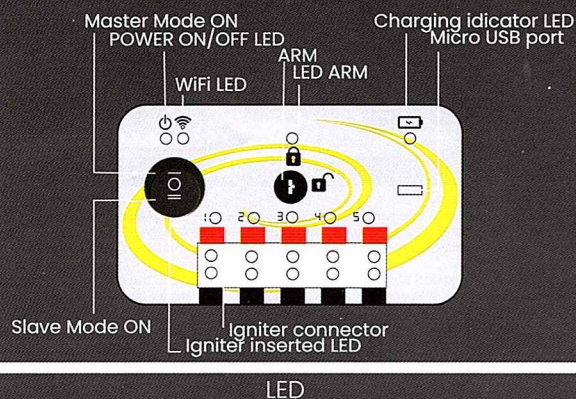- Slave Mode ON
- Igniter connector
- Igniter inserted LED

LED

⏻ Power ON/OFF LED

- 🔴 **Power on**
  Red LED steady ON

- 🔴 **Low battery**
  Red LED flashing

- ⚫ **Recharge battery**
  Red LED OFF

Arm LED

- 🟢 **Armed device**
  Green LED steady ON

- ⚫ **Unarmed device**
  Green LED OFF

📶 WiFi LED - Master Mode

- 🔵 **Device connected to the app**
  Blue LED steady ON

- 🔵 **Device not connected**
  Blue LED flashing

🔋 Battery charge LED

- 🔴 **Device in charge**
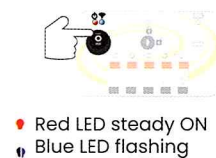 Red LED steady ON

- ⚫ **Full charge**
  Red LED OFF

📶 LED WiFi - Slave Mode

- ⚪ **Device connected Slave 1**
  White LED steady ON

- 🔵 **Device connected Slave 3**
  Cyan LED steady ON

- 🔴 **Device connected Slave 5**
  Red LED steady ON

- 🟣 **Device connected Slave 2**
  Purple LED steady ON

- 🟡 **Device connected Slave 4**
  Yellow LED steady ON

- 🟢 **Dispositivo connesso Slave 6**
  Green LED steady ON

NOTE: Connecting more than 6 devices, the colour will follow the same order restarting from the white colour.
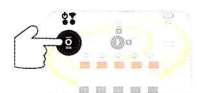
MASTER MODE

POWER ON

- 🔴 Red LED steady ON
- 🔵 Blue LED flashing

POWER OFF

- ⚫ LEDS OFF

CONNECT YOUR SMARTPHONE

Setting → WiFi → **VPyro_VXXXXX**

PW "1234VXXXXX"
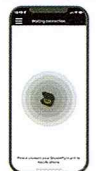(Customizable with App)

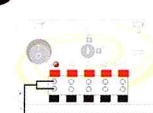- 🔵 Blue LED flashing

OPEN SECUREPYRO APP

- 🔵 Blue LED steady ON

INSERT THE IGNITERS

- 🔴 Red LED steady ON

VPYRO ARM

Unlock the key
● Green LED steady ON

WARNING: NOW STEP AWAY WITH YOUR SMARTPHONE

SLIDE TO UNLOCK

ARM button enable

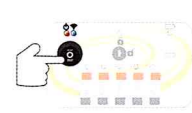## FIRE THE IGNITERS

Keep pressed ARM button and ignite each single output with FIRE button.
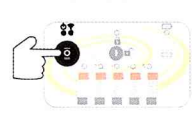Or ignite all outputs togheter activating FIRE ALL button from App setting menu.

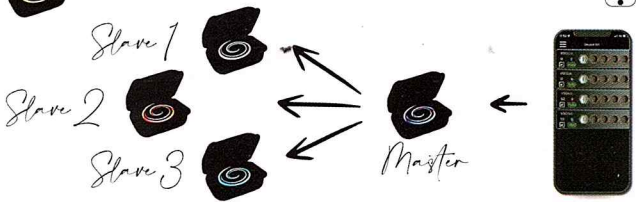| POWER ON	POWER OFF
● Red LED steady ON	● LEDS OFF

After turning ON the first MASTER unit, turn ON the second SLAVE unit.

NOTE: the WiFi passwords of the MASTER and SLAVE unit must be the same to let the unit create the MESH network.
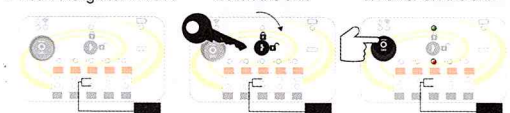
MESH NETWORK

Select the desired unit in SecurePyro App to activate its own outputs.

RESET PASSWORD (pw:1234VXXXXX)

1. Insert the ignitor in out 3   2. Arm the unit   3. Power ON the unit

● Green LED flashing
∃ ● Red LED flashing