## LED INDICATOR REFERENCE CHART

**Status Indicator LEDs**
**Solo 365 indicates events as follows:**

**When Idle:**

- Slow flashing Green: Power on
- Solid Purple: System fault
- Flashing Orange: Delayed start
- Slow flashing Red: Consumable low
- Solid Red: Consumable empty

**When Active:**

- Fast flashing Blue: Testing normally
- Fast flashing Green: Clearing ready
- Fast flashing White: Clearing mode
- Slow flashing Red/Green: Timeout in testing or clearing modes
- Fast flashing Red: Consumable low

**Torch LED**

- Solid White: LED auto torch

**Consumable LEDs**    🔋 **Battery**   🜄 **Cartridge**   〰 **Generator**

- Flashing Red: Consumable low
- Solid Red: Consumable empty

**Battery LED:**

- Flashing Red/Green: Detecting level of charge
- Solid Red: Charging
- Solid Green: Fully charged
- Flashing Red: Fault

detector**testers**
testing technology from No Climb

L139092-2

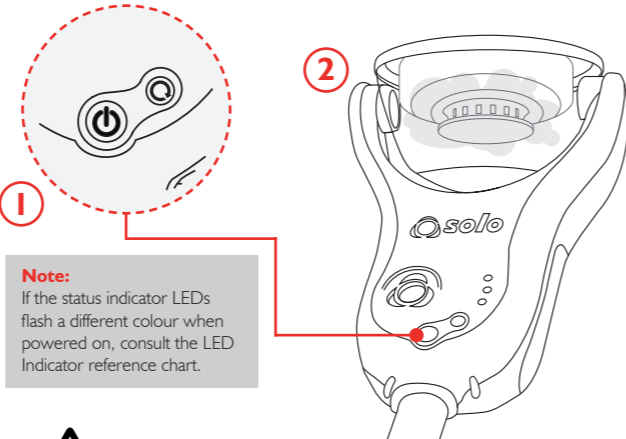---

## USING SOLO 365

### 5  Testing a detector

**1**  Hold the power button until the status indicator LEDs flash slow green.

> **Note:**
> With a new generator the unit will auto purge for several seconds.

> **Note:**
> A manual purge may be required after installing a generator. Hold down the function button for up to 15 seconds. (Page 13 in user manual)

**2**  Raise Solo 365 to the detector so it is fully enclosed within the cup to begin testing. During a test the status indicator LEDs will flash fast blue.



> **Note:**
> If the status indicator LEDs flash a different colour when powered on, consult the LED Indicator reference chart.
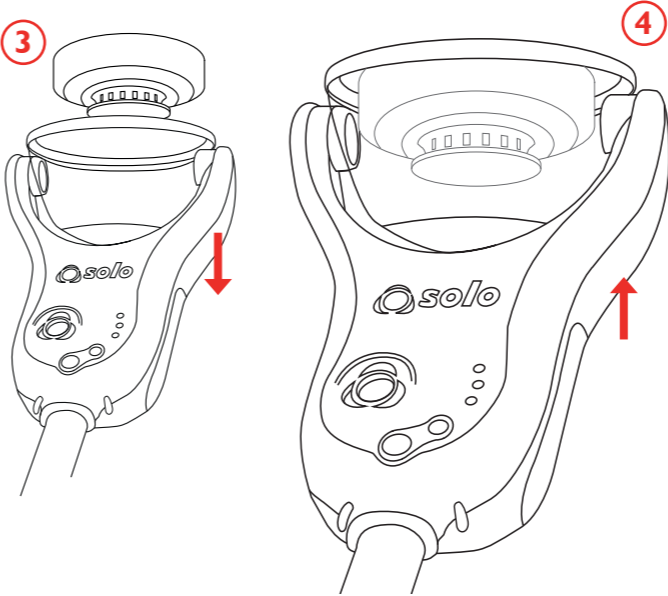
⚠ This product is intended to be used at height. Exercise great care and always wear PPE when operating above head height.

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## CLEARING A DETECTOR (OPTIONAL)

**3**  Once the detector is activated, lower Solo 365. Status Indicator LEDs will flash fast green, ready to enter clearing mode. *If clearing is not required, wait for the status indicator LEDs to revert to a slow green flash (Idle).*

**4**  Raise Solo 365 again to begin clearing, indicated by fast white flashing status indicator LEDs.

> **Note:**
> 'Clearing' blows air into the detector to clear smoke. It does not clean internal components of a detector.



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## solo™ 365
detectortesters



# Quick Start Guide

# GETTING STARTED

## **1** Charging the battery

The battery is charged by connecting the battery pack to the powered USB socket using the supplied mains adapter or suitable source.
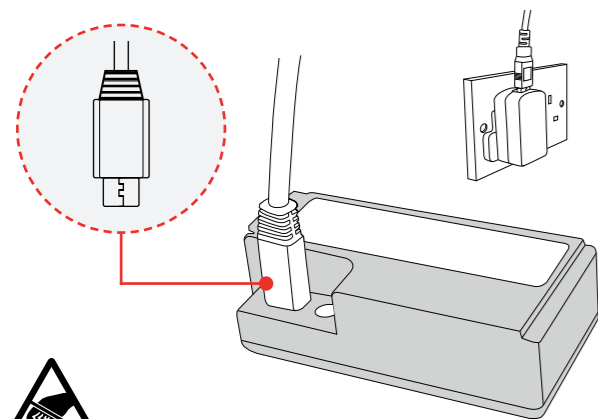
- Connect battery pack to the USB power supply using the supplied charger. (Ensure the battery is fully charged before use). Refer to LED indicator reference chart.

**Note:**
Read the cautions on Lithium Ion rechargeable batteries before use (Page 2 in user manual).

**Note:**
For optimum performance avoid charging the battery at low ambient temperatures. (Page 9 in user manual).
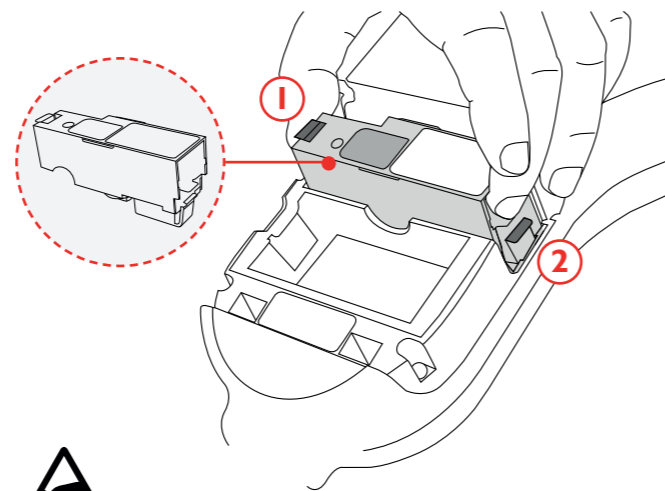


## **2** Installing the generator

Take care during installation of the product components not to touch exposed electrical contacts. Ensure that all components are securely fitted.

- Open the back cover.
- Insert generator firmly into recess, engaging clips **1** and **2**.

**Note:**
When replacing consumables, ensure that the unit is switched off before opening the back cover.
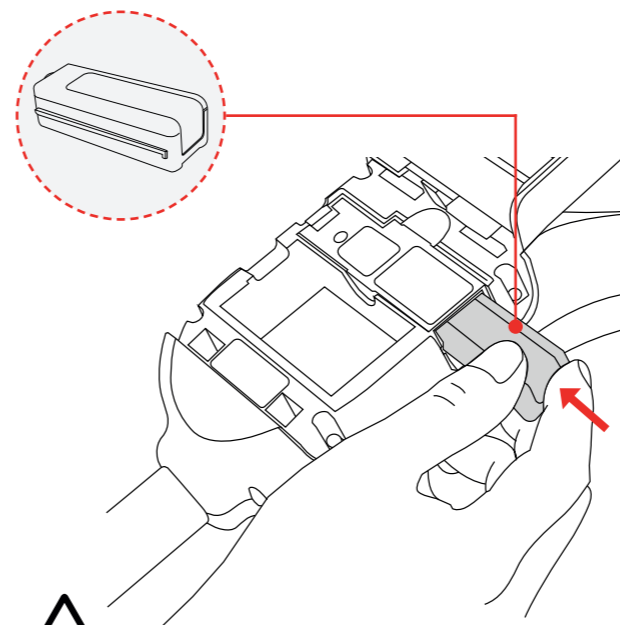


## **3** Inserting the smoke cartridge

- Slide the smoke cartridge completely into the generator housing following the guide rails.

**Note:**
Do not insert smoke cartridge until generator has been fully fitted into the main unit.



## **4** Inserting the battery

- Clip the battery into place and close the back cover.

**Note:**
Do not force the battery into place.

**Note:**
When recharging remove the battery from the unit.