



Captuvo™ SL42

Enterprise Sled for Apple® iPhone® 6 and iPhone® 6 Plus

Quick Start Guide

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CAPT42-66P-ENUS-QS

Rev A 07/15

Getting Started

The Captuvo SL42 Enterprise Sleds (Agency Model: SL-ES-G) used with the Apple iPhone® 6 and iPhone 6 Plus include an integrated imager for scanning all types of bar codes.

*Note: Honeywell is not an authorized Apple repair center. Please return **only** your sled to us for repair. Honeywell is not liable for any non-Honeywell product shipped to our repair center.*

Note: Refer to your Apple iPhone documentation for important product and safety information.

User Documentation

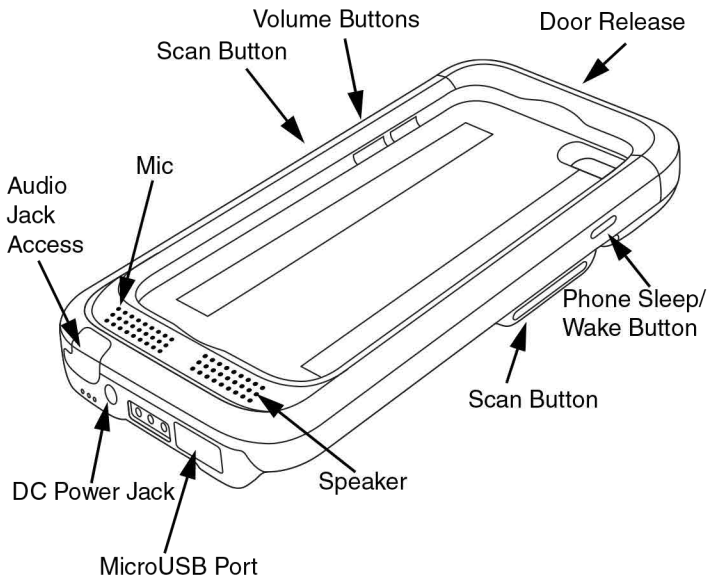
To download the sled documentation, visit www.honeywellaidc.com.

Note: Due to the availability of different models, your sled may look slightly different from the illustrations included in this document.

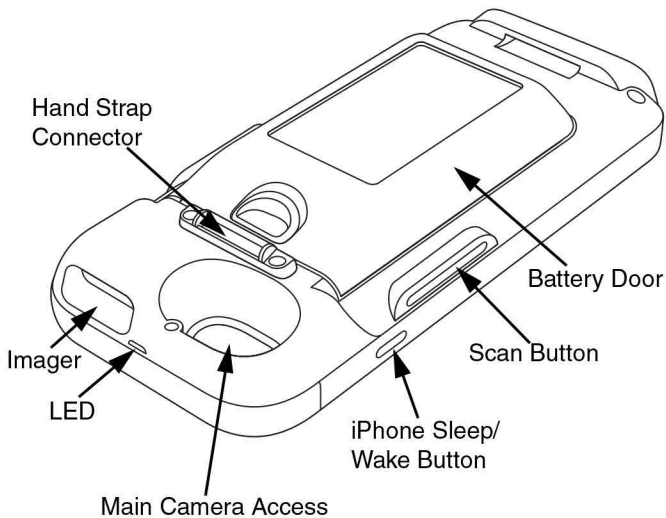
Application Software

Note: The sleds may require special application software. Refer to www.honeywellaidc.com/Captuvo/developer-resources.html for information regarding software.

Front View



Back View



Inserting the Battery



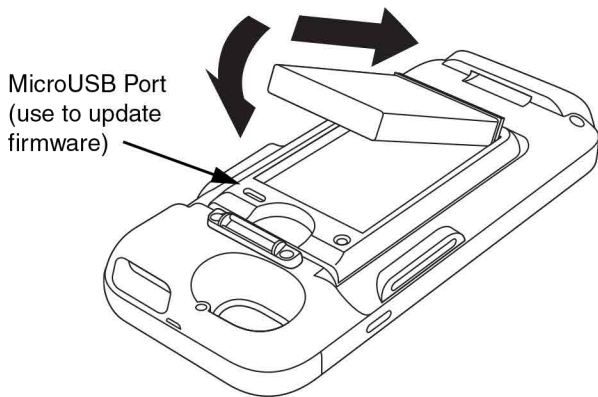
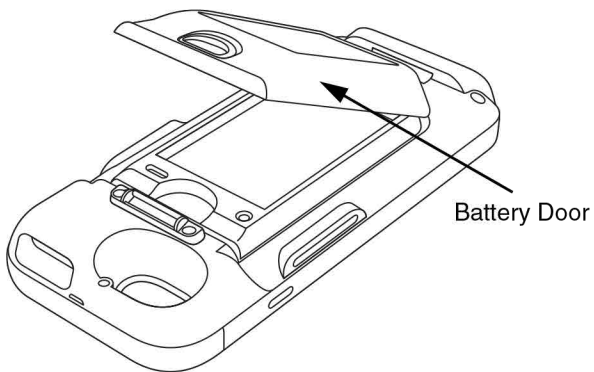
Ensure all components are dry prior to mating sleds/batteries with peripheral devices. Mating wet components may cause damage not covered by the warranty.



We recommend use of Honeywell Li-Ion battery packs. Use of any non-Honeywell battery may result in damage not covered by the warranty.

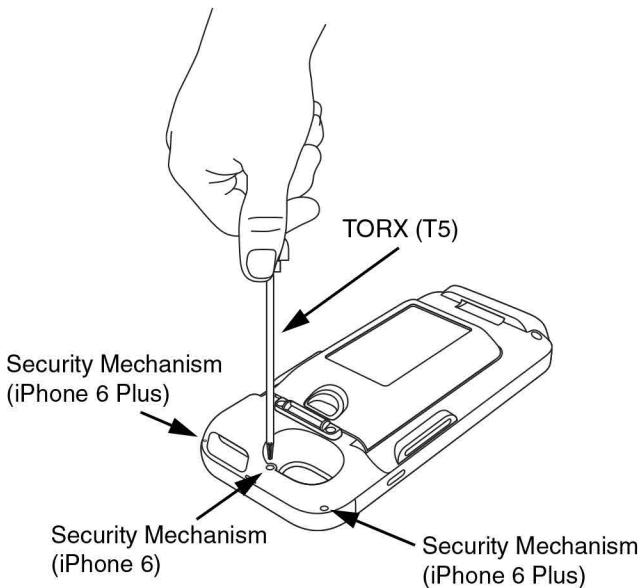


There is a danger of explosion if the batteries are incorrectly replaced. Replace the batteries with only the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the recycle program for batteries as directed by the governing agency for the country where the batteries are to be discarded.



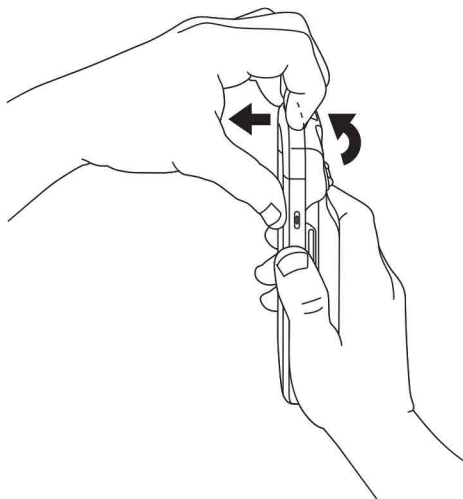
Sled Security Mechanism

Note: To reduce the risk of the Apple iPhone being removed or disengaging from the sled, we recommend that you lock the security mechanism(s). The iPhone 6 Plus sled has two security mechanisms.



Installing the Apple iPhone into Sled

1. Remove the security mechanism screw(s) and open the door by pulling the top toward the front of the sled. The door can be then be pulled up and rotated out.

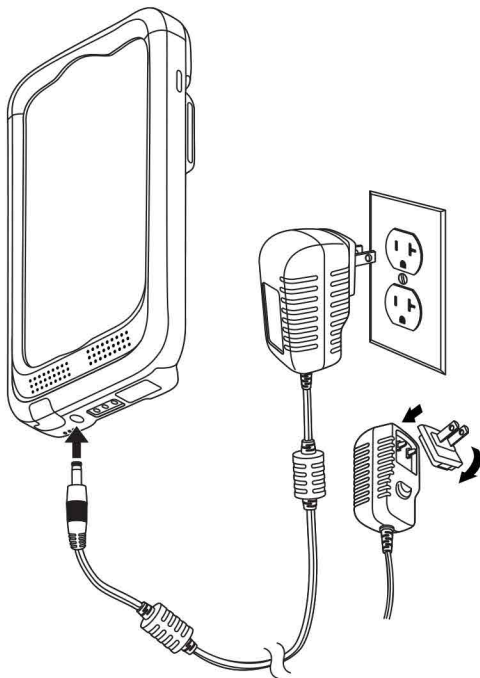


2. Slide your phone into the sled.

Note: Be careful that the connectors are not accidentally damaged.

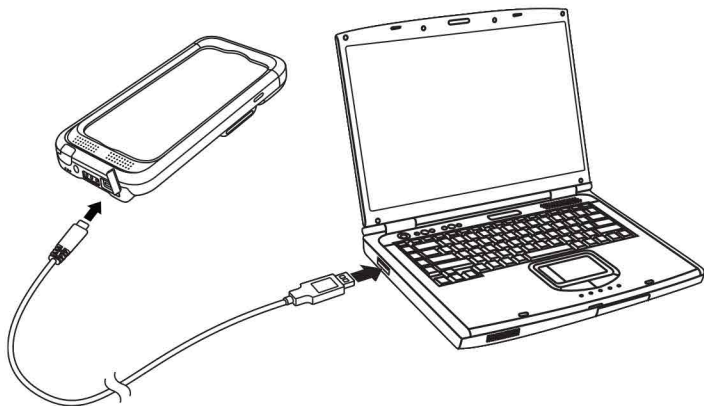
Charging Using Wall Adapter

Note: If you use the wall adapter, both the sled and the iPhone charge simultaneously.



Transferring Data Using USB to PC

Note: You can transfer data when the iPhone is in the sled and it is connected to a PC/laptop using an over-the-counter microUSB-to-USB cable. Neither the sled nor the iPhone will charge via USB.



LED Behavior

Sled Connected to External Power Source

Color	Indication
Blinking Red	Battery error.
Solid Amber	Sled battery is charging while connected to an external power source and is between 0-95% charged.
Solid Green	Sled battery is connected to an external power source and is more than 95% charged.

Sled Not Connected to External Power Source

Color	Indication
Blinking Red	Battery error.
LED Off	Battery charge is $\geq 20\%$ and is operating normally.
Blinking Amber	Battery charge is $< 20\%$.

Note: If you change the default factory setting using the Captuvo SDK, the LED behavior is the same as the factory default behavior, except for a sled that is charging while connected to an external power source and between 60-95% charged. In this case, the LED pulses green.

Scan Demo

You may test scanning a bar code using two methods.

Out-of-the-Box Method

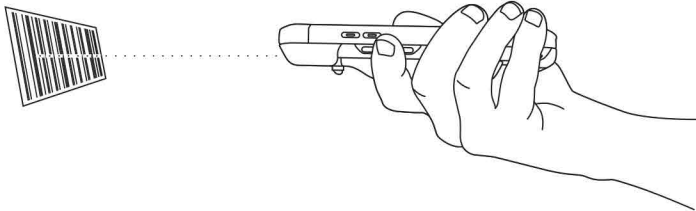
1. Press and hold either of the scan buttons for three seconds.
2. Open the iOS “Notes” application or other iOS application with data entry input fields.
3. Place the cursor in a data entry field within the application.
4. Scan a bar code. The bar code data should generate in the designated data entry input field.

Note: To conserve battery power, this mode times out after 5 minutes of non-use. You may optimize or cancel this mode by using the SDK.

Honeywell Price Check Method

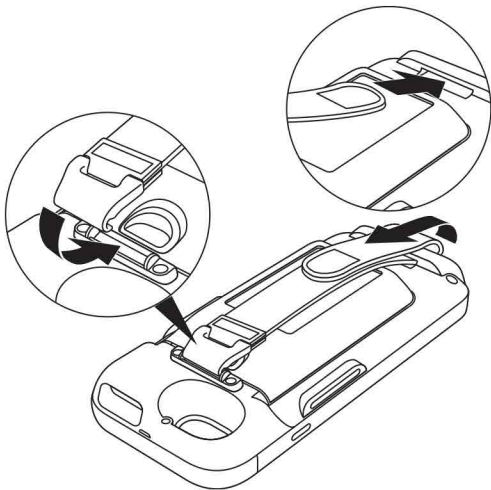
1. Download the Honeywell Price Check application from the Apple App StoreSM.
2. Scan a bar code.

Note: This application is for demonstration purposes only and does not process any data.



Installing Hand Strap

1. Hook the hand strap onto the pin at the top of the sled.
2. Slide the opposite end of the hand strap through the slot at the other end of the sled.
3. Fold the strap and press the hook and loop pieces together to secure.



Operating Temperature

The maximum operating temperature range for the sleds is 0°C to 35°C (32°F to 95°F).

Support

To search our knowledge base for a solution or to log into the Technical Support portal and report a problem, go to www.hsmcontactsupport.com.

User Documentation

For localized versions of this document and to download the user guide, go to www.honeywellaidc.com.

Limited Warranty

For warranty information, go to www.honeywellaidc.com and click **Resources > Warranty**.

Patents

For patent information, see www.hsmpats.com.

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