

ecom

MOBILE SAFETY

ZONE 1/21 / CL. I DIV. 1



Intrinsically Safe PDA **i.roc® Ci70 -Ex**

Getting started



**THORNE &
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1. Inserting the battery

Insert the top end of the battery into the pocket PC. Press down firmly the lower part of the battery. Tighten the safety screw with the supplied torx screwdriver. Make sure that the screw is firmly attached.

2. Charging the battery

You have the following possibilities to charge the battery:

- External charging of the battery:
 - Insert one or more Battery Cups into a Desktop Dock or Dual Dock.
 - Connect the Desktop Dock or Dual Dock with a power supply.
 - Insert the battery into the referring Battery Cup.
- Desktop / Dual / Quad Dock with inserted Computer Cup
 - Attach a Computer Cup in the desired configuration with a Desktop / Dual / Quad Dock.
 - Connect the Desktop / Dual / Quad Dock with the power supply.
 - Insert the computer with an attached battery into the Computer Cup Desktop / Dual / Quad Dock.
- Single Docking Station
 - Connect the Single Docking Station with the power supply.
 - Insert the computer with an attached battery into the Single Docking Station.

3. Switching on the i.roc® Ci70 -Ex

Press the power button to switch on the device.

4. Configuration of the i.roc® Ci70 -Ex

As soon as the Windows Mobile setup screen appears follow the instructions till the setup is completed. For basic setup use „Start > Settings > System > Intermec Settings“

5. Connecting the i.roc® Ci70 -Ex with a Windows-PC (Desktop Dock, Single Docking Station)

Connect the Desktop Dock with a PC using the USB cable. The Windows Mobile Device Manager (Windows 7) will be installed automatically (respectively started). If needed, please follow the shown instructions.

6. Resetting the device

Reboot

You may need to reboot the computer to correct conditions when an application stops responding to the system.

- Press the Power button and select "Reboot" from the menu
- The computer systematically shuts down, restarts and goes through the initialization process.

Cold Boot

In some cases where the computer completely stops responding, it may be necessary to perform a cold boot or hard reset. Because cold booting may result in data loss, use this method only if all other recovery methods have failed.

Note:

Cold booting the computer does not guarantee that cached disk data will be saved, so transactional data may be lost during the reset. All other data, such as configuration and network settings, is preserved.

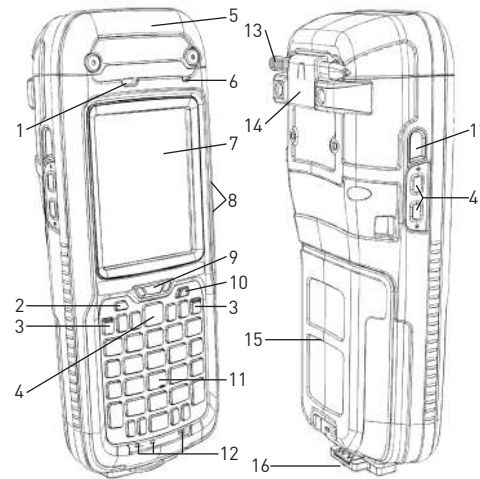
- Press and hold both **Ⓡ** buttons simultaneously for about 5 seconds. The Ci70 -Ex will reboot.
- Wait while the Ci70 -Ex boots. When the cold boot is complete, the Home screen appears.

For further information or full instruction please visit the i.roc microsite:

www.iroc-ci70.com

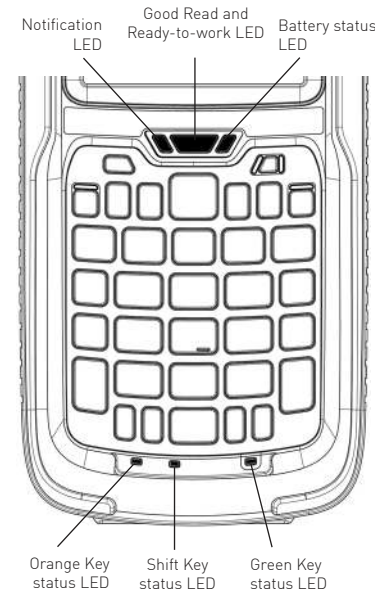
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7. System Overview



Nr.	Key
1	Speaker
2	Dashboard Button
3	Reset Buttons
4	Trigger Buttons
5	End Cap or optional Data Capturing Module (e.g. RFID, scanner, imager)
6	Ambient Light Sensor
7	Touch Screen
8	Volume Keys – up and down
9	Status LED
10	Power Button
11	Keypad (Numeric or QWERTY)
12	Key Status LED
13	Stylus (optional)
14	Bracket for Stylus and optional Hand Strap
15	Battery „AM Ci70 -Ex“
16	Docking Connector with Dust Protection Cover
17	Infrared Port

8. Ci70 -Ex Status LED



LED	Color	Description
Notification	Amber	This LED is user-programmable
Good Read	Green	The computer successfully decoded a bar code.
Ready-to-Work	Blue	If you have Intermec Terminal Emulator (ITE), the application is running and connected to the host. If you do not have ITE, you can configure the Ready-to-Work indicator to turn on or off to indicate a healthy state.
	Blinking blue	ITE is running but not connected to the host. The computer is unhealthy.
	Off	ITE is not installed or not running. The computer is healthy.
Battery		See "About Battery Status" on page 10 (Manual).
Key Status	Green	The Green function key is enabled.
	Orange	The Orange function key is enabled.
Shift	Red	The Shift key is enabled.

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Änderungen vorbehalten. Subject to change.



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