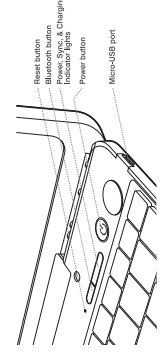# Quick Start Guide

Crux360™ buttons and port

The illustration below shows the Crux360's™ various buttons, lights and USB port. Please refer to the next section for instructions on how to turn ON and pair the Crux360™ to the iPad®.
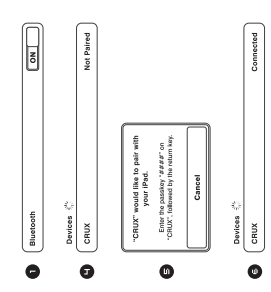
- Reset button
- Bluetooth button
- Power, Sync, & Charging Indicator lights
- Power button
- Micro-USB port

Inserting iPad® into Crux360™

Please note that the iPad® fits snugly into the Crux360.™ This is to keep the iPad® from involuntarily falling out. You may need to use extra hands to insert and remove the iPad®.

Also, please note that the Crux360™ features a unique-hinge system. When changing the Crux360™ from Movie Mode to Laptop Mode, you will need to completely close the Crux360™ and then open it again. This will allow the unique-hinge system to engage properly.

Pairing iPad® and Crux360™

1) On your iPad®, tap Settings > General > Bluetooth and make sure the iPad's® Bluetooth® is ON.

2) On the Crux360™ keyboard, press and hold down the "Power" button until the red-colored "Power" indicator light glows solid. The Crux360™ is now ON.

3) On the Crux360™ keyboard, press and hold down the "Bluetooth" button until the blue-colored "Sync" indicator light starts to blink. The Crux360™ is now ready to be paired with the iPad®.

4) "CRUX" will appear on the iPad's® screen. Tap "CRUX" to select the device.

5) The iPad® screen will display a passkey. Enter that passkey on the Crux360™ keyboard and press enter.

6) The iPad® screen will show the "CRUX" as connected.

Once the Crux360™ is paired with your iPad®, it will remain paired even if your Crux360™ is turned off.

Turning Crux360™ ON/OFF

To turn the Crux360™ ON, press and hold down the "Power" button until the red-colored "Power" indicator light glows solid. The Crux360™ is now ON.

To turn the Crux360™ OFF, press and hold down the "Power" button until the red-colored "Power" indicator light starts to blink. Your Crux360™ is now OFF.

Special Keys

Below is the list of The Crux360™ keyboard special keys and functions.

home	Return the iPad's screen to the home screen
keyboard	Display and hide the iPad's keyboard
search	Display and hide the search screen
slideshow	Start a slide show of all images saved on the iPad
language	Change the language on the iPad
blank screen	Turn the iPad's screen on and off
select all	Select all text on the screen
copy	Copy selected text from the screen to the clipboard
paste	Paste text from the clipboard to the screen
cut	Cut selected text from the screen to the clipboard
last track	Go to last song or video
play/pause	Play or pause current song or video
next track	Go to next song or video
mute	Mute the speaker volume
vol.me down	Lower volume of speaker
vol.me up	Increase volume of speaker
lock	Lock the iPad and turn screen off

Bluetooth pairing screens

1. Bluetooth | ON
   Devices
   CRUX | Not Paired

2. "CRUX" would like to pair with your iPad.
   Enter the passkey ##### on "CRUX" followed by the return key.
   Cancel

3. Devices
   CRUX | Connected

Power Save / Deactivate Keyboard

If the Crux360™ keyboard is idle for more than 2 minutes, it will go into "Power Save" mode. This feature helps to exponentially extend the life of the battery between charges. Power save mode will automatically turn off as you once again begin typing on the keyboard.

To deactivate the keyboard, simply turn the Crux360™ off. To reactivate the keyboard, simply turn the Crux360™ back on.

Troubleshooting

If you are having trouble pairing the Crux360™ to the iPad®, try the following solutions:

1) Ensure that the battery on both the iPad® and the Crux360™ are fully charged.
2) Ensure that the Bluetooth® on the iPad® is set up correctly.
3) Disconnect all other Bluetooth® devices from the iPad® and then attempt to reconnect to the Crux360™
4) Reset the iPad® by holding down the "Home" and "Lock" buttons for 3 seconds.
5) Reset the Crux360™ by pushing the "Reset" button with a paper clip.
6) Make sure your iPad® is running the latest version of Apple's iOS.
7) If none of these solutions corrects the problem then email CruxCase™ support at: support@cruxcase.com

Charging Battery

To charge the Crux360™ battery, plug the Micro-USB cord into Crux360™ then plug the other end into either your laptop or the iPad's® charger—then connect charger to an outlet. A red-colored "Charging" indicator light will glow while the Crux360's™ battery is being charged. The light will automatically turn off when the battery is fully charged.

Requirements

Operate in temperatures between 32° F and 95° F (0° C to 35° C). Do not operate in non-condensing humidity levels above 95%. Maximum non-pressurized operating altitude is 10,000 ft (3000 m).

FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC ID: ZH9CR00X

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.