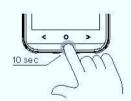


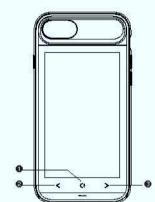


Press the Power Button once to switch to standby mode. Standby mode also locks the touch buttons from accidental clicks.

## ■ Restarting the InkCase



Press and hold the Power Button for 10 secs to reset an unresponsive InkCase



Tap on the Right or Left Touch Buttons (2 & 3) on the InkCase to navigate to the next or previous display.

Double tap on the Menu Button (1) to switch between functions. A popup dialog box will appear, use the left and right touch buttons to switch between various modes. Tap Menu Button (1) once to select.



Press and Hold Menu Button for 3 seconds to access Delete Menu.



Click Reader tab in InkCase app. Select the desired ebook and send to InkCase

## ■ Deleting ebooks from InkCase

Double tap Menu Button to access ebooks function in InkCase Tap Menu Button once to enter ebook lists. Press and Hold Menu Button for 3 seconds to access delete menu-(pg.9)

- Weight: 62g
- Battery Capacity: 500mAH
  Standby Time: 5 days
- + Frequency Range: 2402-2480MHz

## ■ Regulatory Conformance (RED)

Hereby, Oaxis Asia Pte Ltd declares that the radio equipment type IC4370 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following website: https://oaxis.zendesk.com/hc/en-us/categories/

Notice: Observe the national local regulations in the location where the device is to be used. This device may be restricted for use in some or all member states of the European Union (EL

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: Recrient 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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could woid your authority to operate this equipment.

## RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.