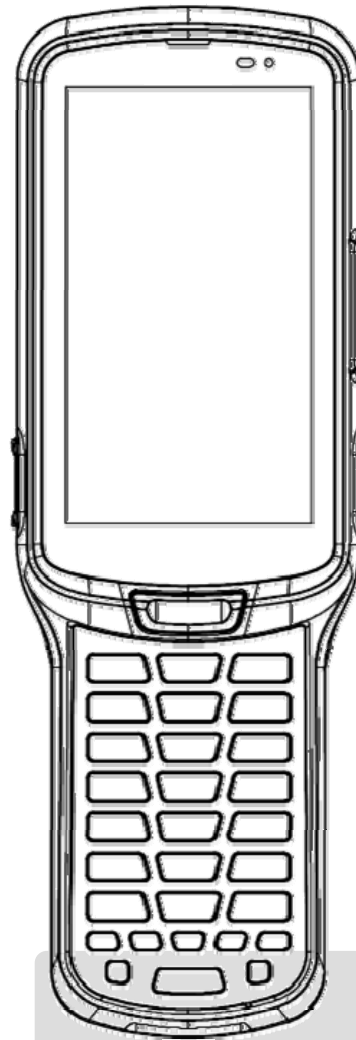


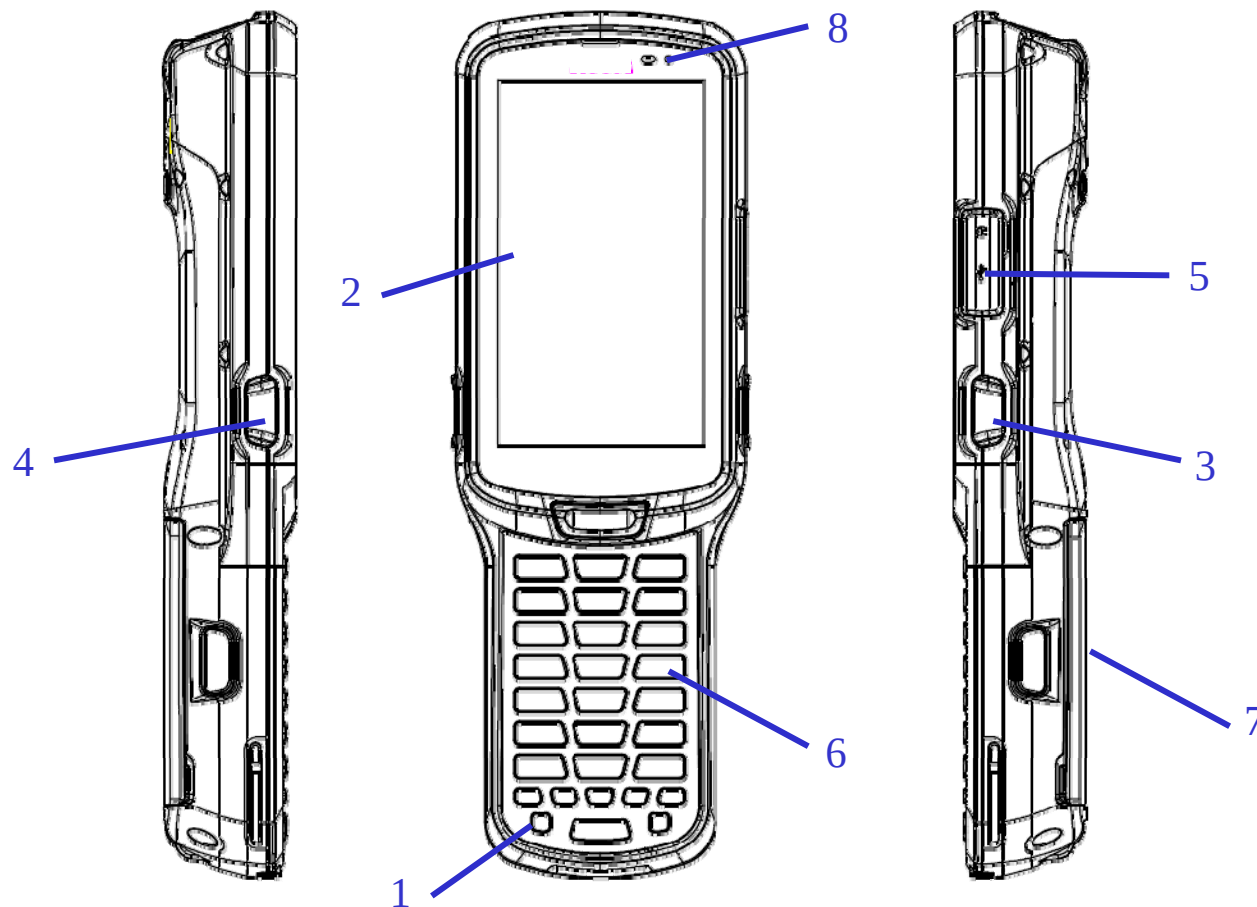
Lexicon LE45 mobile computer



Quick Start Guide

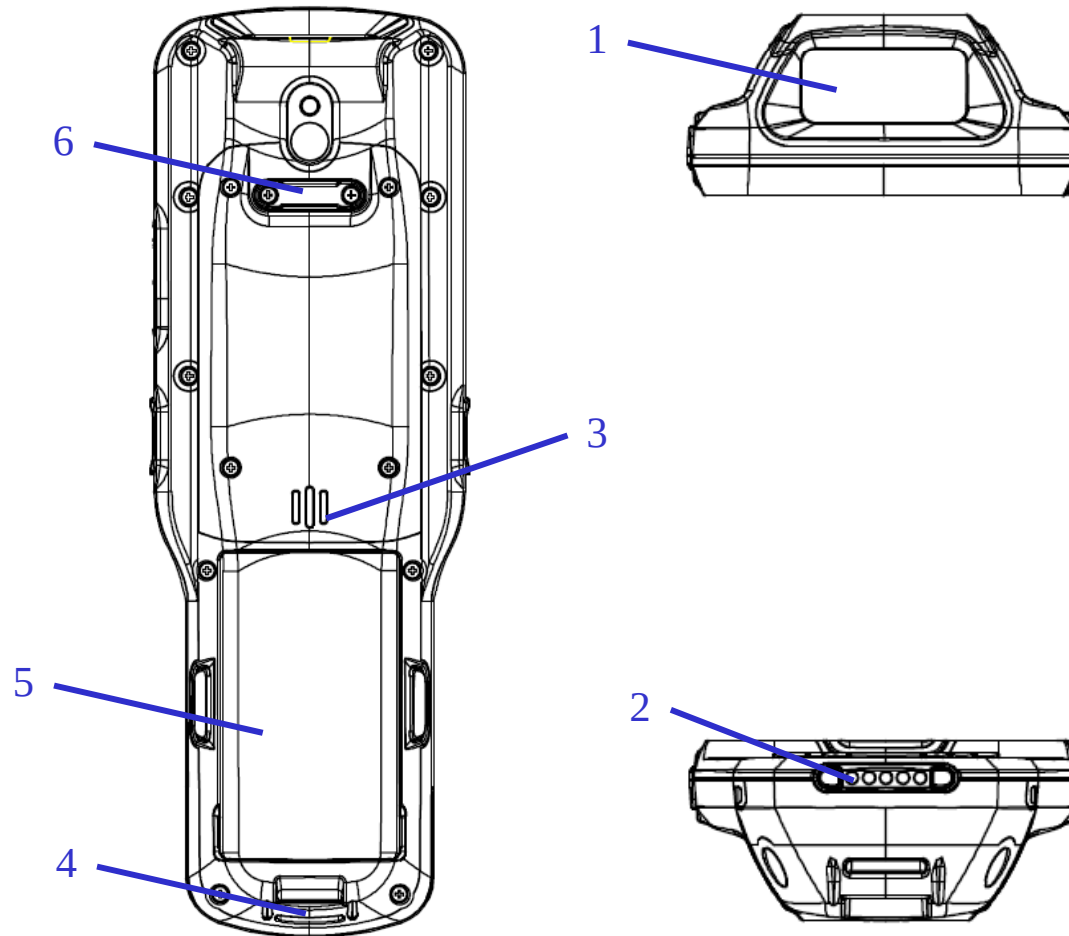
Features front and side views

1. Power Button
2. LCD display
3. Right Scan Trigger Button
4. Left Scan Trigger Button
5. USB-C connector
6. Keypad
7. Battery
8. Notification LEDs



Features rear, top and bottom views

1. Data Capture Window
2. Bottom Pogo Pin
3. Speaker
4. Handstrap clip
5. Battery pack
6. Handstrap Bar



Getting started cradling and charging

Charging the device by power adapter

1. Insert the small end of power adapter into the USB-C jack
2. Plug the large end of power adapter into a power outlet
3. Charging status LED on device
 - Green LED = charged over 90%
 - Red LED = charging

Important notes

8 hours is recommended for the 1st time charging. Recharge of 6000mAh will take 4-5 hours for 80% battery capacity.

Getting started cradling and charging

Cradling the device

1. Sliding the device into the device with slight angle
2. Slightly push the device back
3. The device is sitting on the cradle in a secure manner

Charging the device

1. Connect the power supply to the cradle, make sure the cradle orange LED is blinking
2. Put the device on the cradle
3. Charging status LED on device
 - Red LED = charging
 - Green LED = 90% or above charged

Important notes

8 hours is recommended for the 1st time charging.

Recharge of 5000mAh will take 3-4 hours for 80% battery capacity.

Getting started

Installing handstrap

1. Remove screws from handstrap holder.
2. Separate the velcro of the handstrap.
3. Feed the loose end of the extended handstrap through the handstrap clip
4. Wrap the handstrap around the clip and fasten together to close the strap
5. Install the screws back to handstrap holder.

Getting started Enabling & disabling WiFi

Enabling WiFi

1. Tap Apps icon, then select Settings
2. Go to Network connections, turn on WiFi
3. Tap the WiFi text on the setting screen
4. A list of WiFi networks appears, pick the desired AP and setup as the wireless AP properties as usual

Disabling WiFi

1. Tap Apps icon, then select Settings
2. Go to Network connections, turn off WiFi

Getting started Enabling & disabling BT

Enabling Bluetooth

1. Tap Apps icon, then select Settings
2. Go to Network connections, turn on Bluetooth
3. Tap the Bluetooth text on the setting screen
4. A list of bluetooth devices appears, pick the desired device to pair up

Disabling Bluetooth

1. Tap Apps icon, then select Settings
2. Go to Network connections, turn off Bluetooth

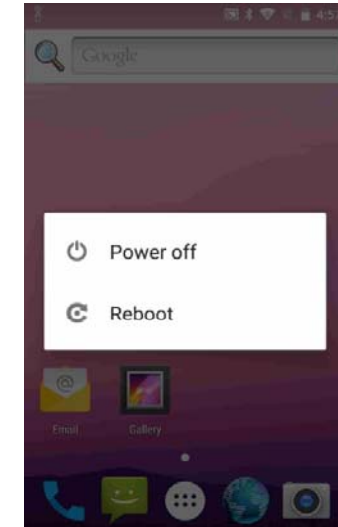
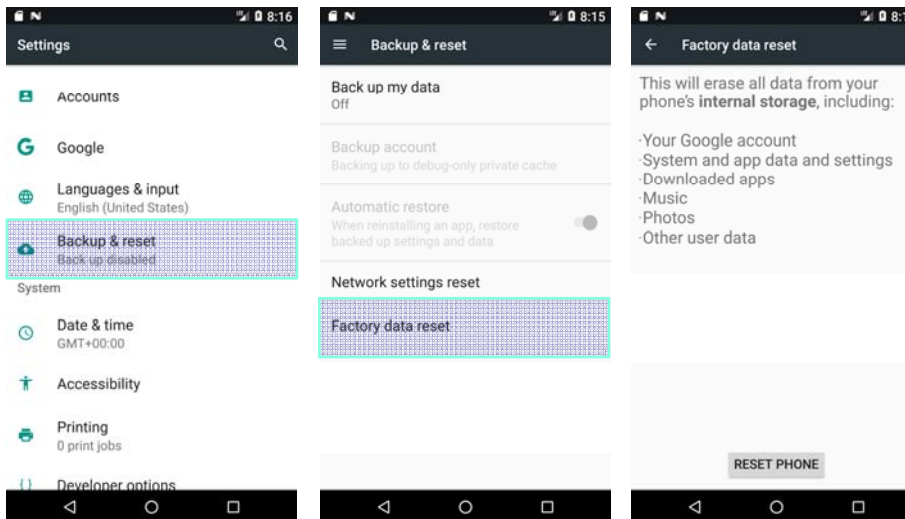
Getting started reboot and factory data reset

Performing reboot

1. Long press power button
2. A menu appears , keep to hold the power key until the device reboot

Performing factory data reset

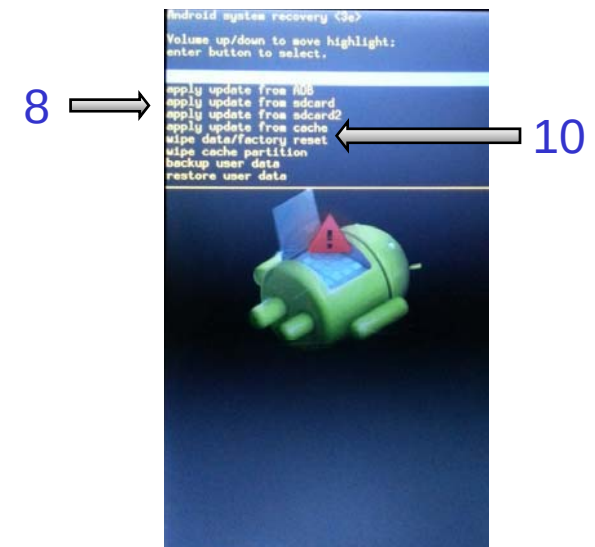
1. Tap Apps icon, then select Settings
2. In Personal section, select Back up and reset
3. Select Factory data reset, click Reset phone



Getting started Refreshing ROM

Refreshing RT55 ROM

1. Copy RT55 ROM zip file to the root directory of the microSD card
2. Open the battery cover, remove the battery
3. Insert the microSD card
4. Install the battery to the battery compartment
5. Press and hold the power button and the F2 button for few seconds
6. Continue to press and hold the F2 button and power button until the update screen appears
7. Press F2 and select [Recovery Mode], then press F1 to select. Update menu will then appear.
8. Use F2 button to select update from SD card, press the F4 button to confirm
9. Select the update file from SD card, press F4 button to confirm
10. After complete installation, select wipe factory reset, press F4 button to confirm



Getting started Refreshing ROM

11. Select Yes – delete all us, press enter
12. Finally select “reboot system now” to reboot the device

```
android system recovery <3e>  
confirm wipe of all user data?  
THIS CAN NOT BE UNDONE.  
No  
No  
No  
No  
No  
No
```

```
Yes -- delete all user data  
No  
No  
No
```

11



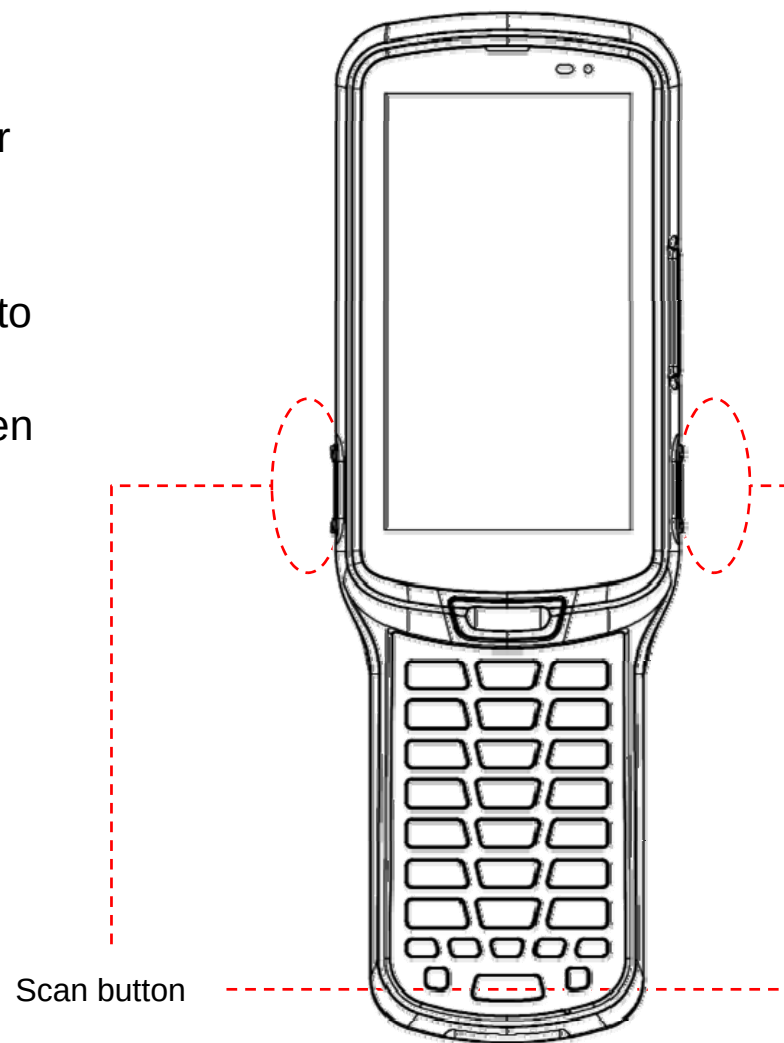
11

```
Android recovery <3e>  
recovery utility  
reboot system now  
update from sdcard  
wipe factory reset  
wipe cache partition  
-- Wiping data...  
Formatting /data...  
Formatting /cache...  
Data wipe complete.
```

Getting started Enabling scanner

Enabling scanner

1. Remove the scanner film on the scanner window
2. Tap Apps icon, then select ScanDemo
3. Press the scanner button on the device to scan the barcode
4. Barcode data will be shown on the screen



Getting started Battery warning

Battery safety guidelines

1. Use manufacturer's original battery and charger only. Any incompatible battery or charger may result in a fire, explosion, or other hazard.
2. Do not disassemble or open, crush, bend or deform, puncture, or shred the battery.
3. Do not short-circuit a battery by allowing conductive materials to contact the battery terminals.
4. Do not immerse or expose the battery to water or other liquids.
5. Do not dispose of batteries in fire or place the battery into a microwave oven or dryer.
6. If battery leakage is found, avoid the liquid to come in contact with the skin or eyes.
7. If contact has been made, rinse the affected area with water and seek medical advice.
8. If you suspect damage to your equipment or battery, contact the manufacturer for inspection.
9. Follow the local regulations to dispose or recycle the used re-chargeable batteries.

Regulation and maintenance

FCC and Canadian Compliance



Tested to Comply with FCC Standards.

LE45 mobile computers meet or exceed all applicable standards and have been manufactured to the highest level of quality.

Waste Electrical and Electronic Equipment (WEEE) Information

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed.

In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.



The crossed out wheeled bin symbol informs you that the product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal.

If you need more information on the collection, reuse and recycling of these systems, please contact your local region's waste administration. You may also contact your supplier for more information on the environmental performances of this product.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. 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.

This Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.

The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is HEAD AND TRUNK LIMIT FOR 1-g(1.6 W/kg) AND EXTREMITY FOR 10-g(4.0 W/kg) averaged over one gram of this Device LE45 (FCC ID: 2AWU8-LE45) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 10mm from the body and 0mm from the hands. To maintain compliance with FCC RF exposure requirements, 10mm separation distance should maintained to the user's bodies and 0mm separation distance should maintained to the hands

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.