How to Start your M700DQ8

1) Charge the Battery

Use the bundled AC adapter and USB cable to charge the Tablet for 4 hours.

Note: For the very first time using, we recommend you charge with the AC adapter. Charging from PC's USB port will take 6 hours or longer.

Note: We strongly recommend you always charge your M700DQ8 Tablet with its original charger. Winmate's warranty does not cover damage to the mobile device caused by other batteries and/or chargers.

2) Turn On the Tablet

To turn on your M700DQ8 series Tablet, press and hold the power button for 3 seconds, located on the top side of the unit. When the device viebrates, release the power button. The LED Indicator will be solid blue during the launching process. The desktop screen will then be displayed once operating system has been launched.

Note: For power saving purpose, please enable Connect to PC in Accessibility settings. When connected to PC external 4G, USB and LAN on Docking will be disabled.

How to Scan a Barcode

1) Tear off protective film from the barcode.

2) Press **power button** 🔘 located on the top and swipe up from bottom on the screen to unlock the screen.

3) Open **Search** 🔍 application or other which can edit text.

4) Press **triggerbutton** ▶️ located on the bottom.

5) Scan the following barcode to check if your reader is working properly. Result will be displayed in Search application.

Code-39

WINMATE TEST

Optimum scanning

O   ✕

How to Change Scanning Settings

To change scanning settings

1) Open **WDC** application.

2) Open **Barcode Settings** , tap Trigger Settings.

3) Choose scan type and read time options.

MODE TRIGGER OPTIONS

Auto Scan – Barcode reader starts auto-scanning once the user leaves the WDC application.

Multiple Scan – After pressing the trigger button barcode reader starts continuously scanning and reading **multiple codes** within the time duration specified in **Read time option.**

Continuing Scan (Default) – After pressing the trigger button barcode reader can scan and read only a **single code** within the time duration specified in **Read time option**.

To change the symbologies of barcode

1) Open **WDC** application.

2) Tap **Barcode Setting** .

3) Tap **Barcode Preference**.

4) Change the symbologies of barcodes.

To add command with the output of barcode

1) Open **WDC** application.

2) In **Barcode Setting** stap **Prefix/Suffix**.

3) Enter special characters at the beginning **(prefix)** or end **(suffix)** of the scanned barcodes.

4) Tap **Set** to add to the data.

1. Front Camera 8MP
2. 7" 1280x720 Display
3. Battery Status
4. Power Mode Status
5. Volume Up
6. Volume Down
7. Audio Jack
8. Power Jack
9. USB Ports
10. MicroSD Card Reader
11. 3G Module/SIM Card Slot
12. Docking Connector
13. All around elastomeric rubber
14. Trigger Button
15. Return Button
16. Microphone
17. Menu Button
18. Home Button
19. Optional Barcode
20. Speaker
21. Replaceable Battery
22. LED Auxiliary Light
23. Rear Camera 13MP
24. Power Button

There's more here.

- **Keep your M700DQ8 updated, and find the latest PC software, user manual, online help and more at** Winmate Download Center.

- **Find more accessories for your M700DQ8 at** Winmate website www.winmate.com.

WINMATE

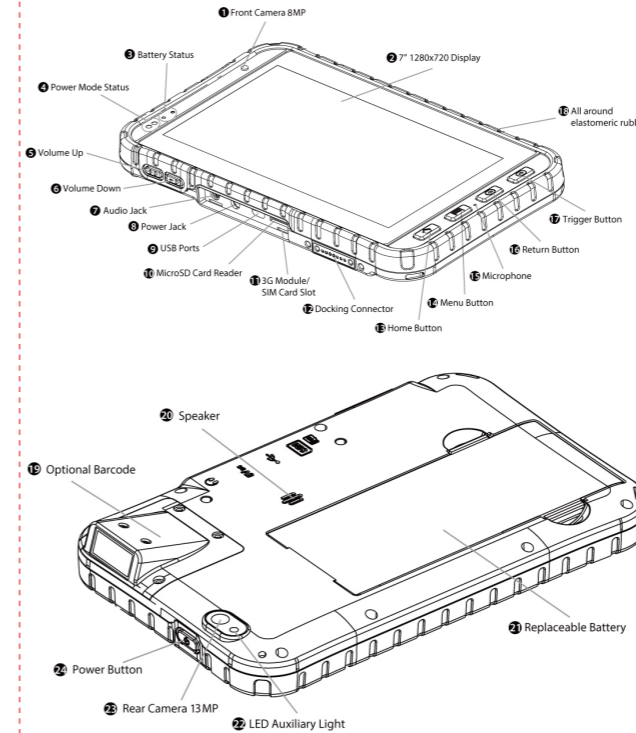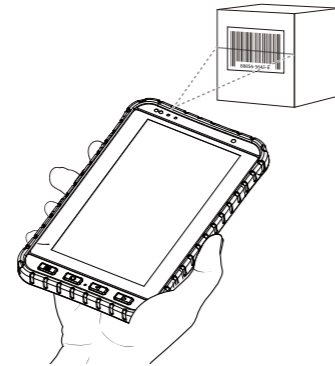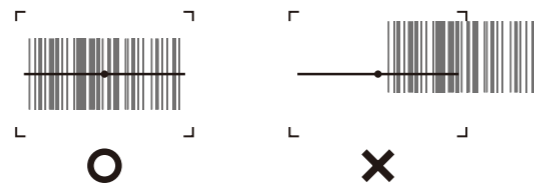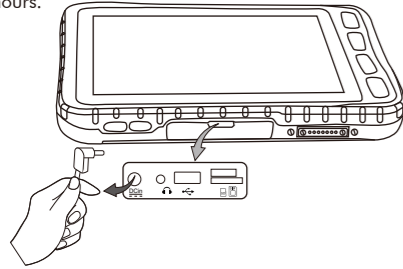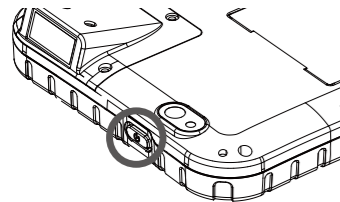# M700DQ8 Series Rugged Tablet

Quick Start Guide v1.0

For the complete user manual and other helpful resources, go to

www.winmate.com

Before starting to use M700DQ8

1) Install Micro SD / SIM card (Optional)
The built-in storage space of your M700DQ8 Rugged Tablet is mainly used for system operation. Some functions such as camera or other APP require bigger storage space, please insert a Micro SD card before using. If your M700DQ8 Rugged Tablet supports 3G, Remember to insert a SIM card to activate your data connection.

2) Install and Charge the Battery
The battery in your new M700DQ8 Rugged Tablet is not charged yet. Please charge with the bundled USB cable before your first use.
Caution! Please don't remove the battery pack or try to take the device apart while charging. These actions may result in some damages and may invalidate your warranty.
Caution! Discontinue using device immediately if you notice the battery is swelling, or looks puffy or misshapen. Do not attempt to charge or use the device. Do not handle a damaged or leaking battery. Do not let leaking battery fluid come into contact with your eyes, skin or clothing.
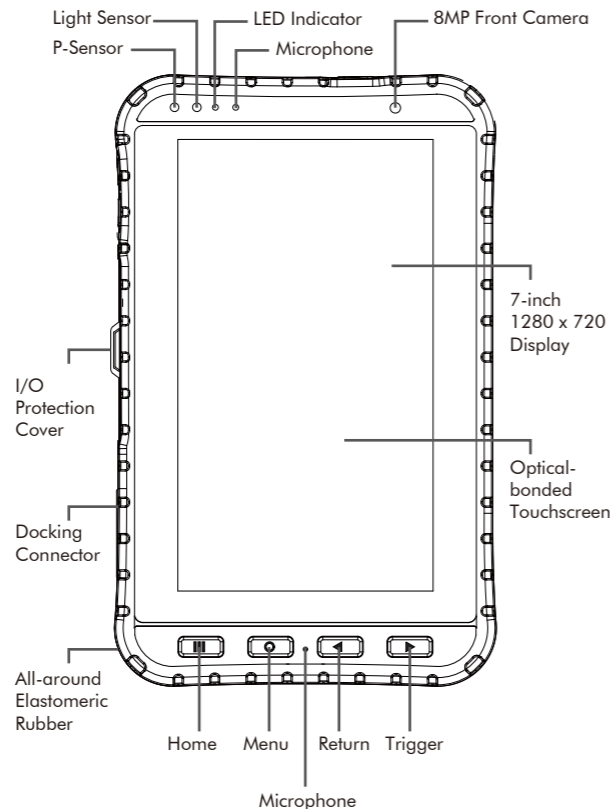
3) Some tips for using and caring your Rugged Tablet.
The M70DQ8 Rugged Tablet is designed to resist damages from certain rugged conditions. However, to help care for your M700DQ8, please avoid prolonged or extreme exposure to those conditions.

√ To ensure the rugged design works and protects your Tablet, please be sure the connector covers are closed and the back cover is screwed properly.

√ Don't leave your Tablet near a heat source; this can damage the device.

√ Avoid dropping your Tablet on a hard surface; this can potentially cause damage to the device.

√ To clean your Tablet, use a dry soft cloth. Don't use alcohol or other cleaning solutions.

√ Please don't have your Tablet contact with water when the cover is opened. The water-proof design works only when the outer case is sealed properly.
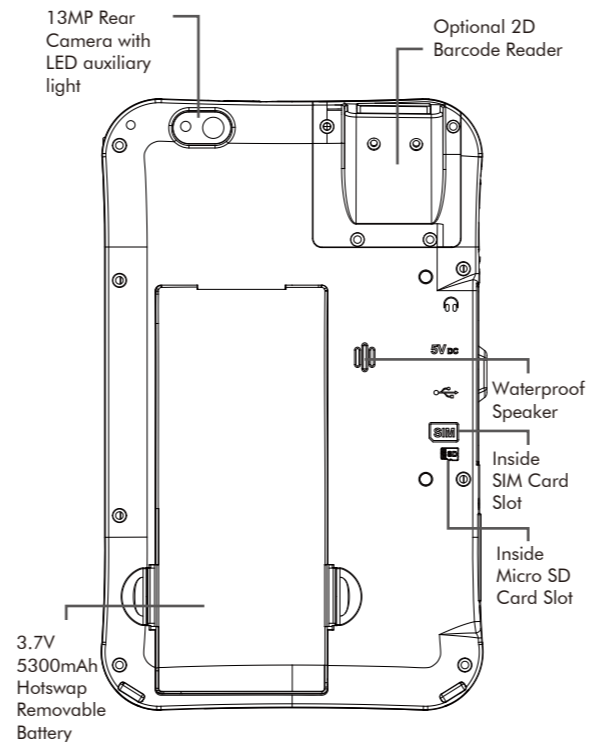
Note: Certain apps and features may not be available in all countries.

To know your M700DQ8 more

Front View (with Barcode Reader)

Light Sensor
P-Sensor
LED Indicator
Microphone
8MP Front Camera

7-inch 1280 x 720 Display

I/O Protection Cover

Optical-bonded Touchscreen

Docking Connector

All-around Elastomeric Rubber

Home   Menu   Return   Trigger

Microphone

Rear View (with Barcode Reader)

13MP Rear Camera with LED auxiliary light

Optional 2D Barcode Reader

Waterproof Speaker

Inside SIM Card Slot

Inside Micro SD Card Slot

3.7V 5300mAh Hotswap Removable Battery

How to Install Battery

Caution:The lithium battery used in this tablet may swell after being charged/ discharged many times, but there is no problem regarding safety. Continued use in such a state may result in the battery getting jammed, so please stop using the battery, and purchase a new one.
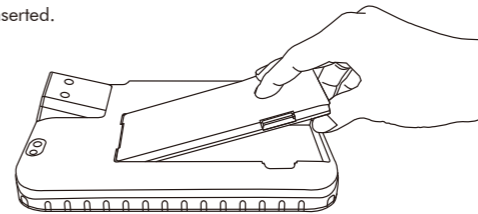
1) Turn Off the Tablet
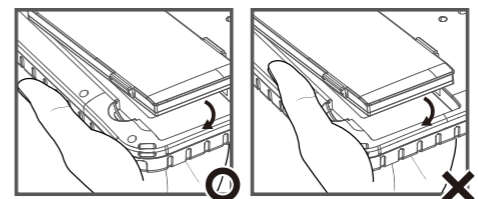Disconnect AC adapter and power cord from the device.
Turn the device over, back facing up.

2) Insert the Battery
Push the battery latchInsert the battery on the connector-pins side first, and then lower the battery into the battery compartment. Continue to hold the Battery Release Slider before battery is fully inserted.

Caution: Do not insert your fingers into contact hole when inserting the battery.

How to Insert SIM / Micro SD Card

1) Turn Off the Tablet
Make sure the Tablet is powered off and the USB cable is not connected.
Note: To turn off your M700DQ8 series Tabletin Android settings, press and hold Power button till the following window show up. Tap Power off.

Note: You can also force the system to shutdown anytime under any operating system by holding the Power button about 8 seconds.
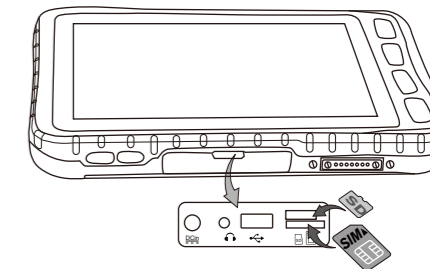
2) Open the I/O Cover
Pull out the latch to open the I/O cover located on the left side.

3) Insert SIM Card
Insert SIM card with the gold parts facing up and cut-off corner facing in) in the direction of the arrow as shown in the figure.

4) Insert MicroSD Card
Pick and raise the SD card holder up in upright position and then put the SD Card into the socket.

5) Close the I/O Cover
Pull back the latch to close the I/O cover.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference..

(1) This device may not cause interference; and

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

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

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.

IC Warning

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

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

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada. Son fonctionnement est soumis aux deux conditions suivantes :

(1) Ce dispositif ne peut causer d'interférences ; et

(2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

The device for operation in the band 5150–5250MHz is only for indoor use.

RF Exposure Information and Statement

The SAR limit of USA/Canada (FCC/IC) is 1.6 W/kg averaged over one gram of tissue. Device types: M700DQ8 (FCC ID: PX9M700DQ8002, IC: 9911A- M700DQ8002) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use the body is 1.459W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Le SAR limite pour les USA/Canada (FCC/IC) est de 1.6 W/kg moyen sur un seul gramme de tissu.La valeur maximale déclarée sous ce critère lors de la certification du produit pour l'utilisation du corps est de 1,459 W/kgOpérations typiques avec la partie arrière de la manoeuvre gardée à 0mm du corps, afin de maintenir la conformité avec les exigences du FCC relatives à l'exposition RF,L'utilisation des accessoires qui maintiennent une distance de séparation de 0mm entre le corps de l'utilisateur et le dos de la main.L'utilisation des accessoires qui ne satisfont pas à ces exigences peut ne pas être conforme aux exigences du FCC relatives à l'exposition à la RF.Et devrait être évité.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Cet appareil a été testé pour un fonctionnement typique du corps sous pression, pour satisfaire aux exigences relatives à l'exposition RF, une distance minimale de séparation de 0mm doit être maintenue entre le corps de l'utilisateur et la poignée.Y compris les antennes, les bandes de fréquences et les satellites,Des accessoires similaires utilisés par cet appareil ne doivent pas contenir de composants métalliquesSeule la fourniture ou une antenne agréée.