### Network license no.:

#### FCC ID: 2ABQR-M100

Thank you for choosing M100 intelligent

tablet computer thin.

M100 is based on a fashion intelligent tablet computer Android ™ operating system, equipped with 7 inch high-definition screen, screen HD, 10mm extreme ultra-thin fuselage,dreamlike appearance, streamline shape, taste different.

The M100 is designed for WCDMA/GSM

network dual-network dual standby intelligent
tablet computer, using the latest Android ™

4.2.2 system, with strong dual-core processor, the
industry high-end

performance guarantee perfect experience.7 inch

screen, reducing the nature pure bright colors;

M100 new design more concise interface, desktop exquisite

small parts, perfect to decorate your personalized desktop;

M100 exclusive special software, call

management, books willbe an easy job

to. Shine M100, worth you savor!

Do not use any root tool of

the tablet computer, otherwisethere may be failure can not

be restored, the root tablet computer did not enjoy

the warranty!

Please read the manual carefully before use.

Directory

Understand the standby function
Dial9
Dial9
Record9
Favorite9
Contact9
Groups9
Favorite10
Contact10
Information10
E-mail10
Calendar11
Clock11
Browser 11
Document Management11

Music12
Camera
Video
Album12
Google map
Notes
Set up
SIM card management
WLAN13
Bluetooth
Traffic usage
More settings14
Profiles14
Display 14
To store information

Battery14
Application14
Accounts & sync15
Location-based services15
Security15
Language and input method15
Reset15
Date and Time15
Timer switch15
Auxiliary functions16
Developer Options16
Tablet PC16
Calculator16
Radio16
Recorder

Compass1	6
Download content1	7
Video player1	7
Film Studios1	7
Analog TV1	7
Fantastic Art Video1	8
Bluetooth proximity sensor 1	8
Wireless input devices1	8
Android Market1	8
Google1	8
Media3D1	9
Navigation1	9

# understand the standby function

Flat computer is in standby mode, can see the standby screen. In the standby screen, can view the tablet computerand access application.

The standby screen by default has 5 panels. Scroll left or rightto choose a standby screen panel. Can also choose to the bottom of the screen to the standby screen panelcorresponding to move directly, standby panel you can add upto 7.

### Choice wallpaper

You can set the wallpaper from the definition of the standbyscreen or lock screen.

Wallpaper: set the background image.

Wallpaper: can set wallpaper

Video Wallpaper: set the background video.

Album:you can select an album pictures set as wallpaper.

### Moving Projectes on the standby screen

click and tight hold the items to move.

In the project after vibrating drag the item to the desired position.

## > Removes Projectes form the standby screen

click and press and hold to remove a project, project of vibration and application areas will display the Recycle Bin icon, indicating that the application area of the bottom of the screen to the recycle bin.

drag the item to the recycle bin.

when the project becomes red, loosen the project

### > use shortcuts panel

Use the application in standby mode or touch the top of the screen, indicator icon, then drag down the finger, open theshortcut panel. You can activate or deactivate the wireless connection and other functions, the list and access the notification, such as information, communication, activity orprocess state. If you want to hide the list, please refer to thenext frame dragging the list.

### Dial

### Dial

Learn how to use the call function, such as through the options available to make and receive calls during a call, or with call-related functions to customize and use.

### Record

You can view the call records by type screening .

- In standby mode, click the dial key to switch to the phone records.
- Resource type in the call log interface, according to the type of phone can also be classified call records.
- 3. To view detailed call details records.

# Favorite

All have the number of contacts (including Tablet PC and SIM card numbers of all contacts).

### Contact

Learn how to create and manage personal or company contact list stored on the Tablet PC memory or SIM or USIM card. Can save the contact's name, number of tablet PCs, home phone number, e-mail addresses and more information.

### Groups

Set a contact group.

#### Favorite

For collection of certain contacts, regular contact,

Note: Only the Tablet PC contacts in order to use the collection function

#### Contact

Contains all of the contacts on the Tablet PC. SIM card.

#### Information

Learn how to create and send text messages (SMS) or multimedia message (MMS), as well as view and manage the information sent or received. Send or receive information in the local service area may incur additional charges For more information, contact your service provider.

#### E-mail

By configuring the personal or corporate e-mail account, send or receive e-mail with the Tablet PC  $_\circ$ 

# Configure e-mail account

- 1. In standby mode, open the application list and select  $\mathsf{Email}_{\circ}$
- 2. Select an account type, and enter your e-mail  ${\tt address\ and\ password}\, {\tt .}$

Select Next (for regular e-mail account) or manually configure (for other company email accounts).

Follow the on-screen prompts to operate. After the e-mail account settings, e-mail messages will be downloaded to your Tablet PC.

## Calendar

You can view the date, set Calendar easy to use.

# Clock

You can set the alarm.

Note: does not support the shutdown alarm clock.

#### Browser

Understanding of web access preferences and add to bookmarks.

#### > Browse the web

In standby mode, open the application list, and then select the browser to launch the specified Home.

For access to a specific page, select the URL input field, enter the Web address, and then press the Enter key on the keyboard or click the Search icon.

# **Document Management**

Learning fast and fun to open all your pictures, videos, music, documents, and other types of files stored on the tablet computer storage and SD card.

### Music

Learn how to use the music player to player to listen to their favorite music.The music player supports the following file formats:: aac, amr, ape, flac, imy, m4a, mid, mp2, mp3, oog 和 way.

#### · Add music

Add files to the device: 1. Downloaded from the wireless Weh

2 through the data line copy via Bluetooth

#### Camera

Standby mode, from the application to enter into the camera executable photographs, video functions. Camera to take high-quality photos, more professional camera mode supports continuous shooting, special effects, etc., support to shoot high-quality video.

#### Video

You can view, delete video files to the video Sort.

## Album

Learn how to view pictures and play the video store the memory card and Tablet PC.

# Google map

Can accurately locate the current position and access lines, and around the bus station, restaurants, gas stations, ATM. cinemas. hotels. food. etc..

### Notes

And scratchpad help you to quickly record a text message and supports a variety of ways to share.

## Set up

### SIM card management

This feature can choose to turn off or the SIM card; choose to call the video phone SIM card; Select the data connection is open and international roaming; view SIM card applications.

# WLAN

Set the state of the WLAN network notice, to add network .

# Bluetooth

Set the Bluetooth status, search for Bluetooth devices, as well as modify Bluetooth name  $_{\circ}$ 

# Traffic usage

To view SIM flow use.

# More settings

This feature set flight mode, vpn, network sharing and portable hotspot, mobile network, GPRS priority mode.

#### Profiles

Set the Tablet PC ringtones, information ringtone and volume, but can also set a custom profile  ${\mbox{\tiny o}}$ 

# Display

Set with flat-panel computer display related functions, such as the theme switching, select the lock screen style, adjust brightness, set wallpaper, automatically rotate the screen, set the sleep time, information and contact the font size, the level of implementation of calibration.

## To store information

Check the memory card and the tablet computer storage on storage conditions, you can format the memory  $_{\circ}$ 

# Battery

Display the charging status and percentage; battery time and display electricity.

### Application

Change install the application management settings.

## Accounts & sync

Change the automatic synchronization feature set or manage the account you want to sync.

#### Location-based services

View location using a wireless network in the application.

#### Security

You can set various password used to protect the tablet PC. to prevent unauthorized use of ...

Note: PIN code initial password is 1234.

# Language and input method

You can select a language, set the keyboard to select the input method  ${\mbox{\tiny o}}$ 

#### Reset

Restore the factory default settings will erase all data on the Tablet PC, please exercise caution.

# Date and Time

Can be set to display the date and time of the Tablet  $\ensuremath{\mathsf{PC}}_{\circ}$ 

### Timer switch

Open the Tablet PC based on user habits timer switch function.

# **Auxiliary functions**

After you turn on the power button, press the power button to end a call.

### **Developer Options**

Developers to use.

#### Tablet PC

For information about the Tablet PC, check the status of the Tablet PC.

#### Calculator

Learn how to perform mathematical calculations directly on the Tablet PC, like an ordinary hand-held or desktop calculator, horizontal screen switch to a scientific calculator.

# Radio

Listen to radio programs on the radio when you can listen to your favorite recordings.

# Recorder

Help you quickly save the voice recording, you can set your favorite sound quality and recording mode, choose the storage location.

# Compass

Compass is a simple instrument, also known as a

compass for orientation discrimination. The predecessor of the compass is one of the four great inventions of ancient China's Sinan. Can accurately identify the direction, out essential tool.

### Download content

Management through the browser to download the content.  $\ensuremath{_{\circ}}$ 

# Video player

Learn how to view saved in the memory card long press on a video file can be as follows: Share, delete, rename, and here for details

## Film Studios

Can use to edit your favorite pictures and music video.

# Analog TV

Efficient simulation of virtual television, according to the various regions to search out different channels for users to watch TV. convenient to carry.

Fantastic Art Video: Fantastic Art - Free HD network video viewing, Yue enjoy quality. The content is rich and diverse: Popular film and television, the latest entertainment news ..... a lot of exciting content, all in the Fantastic Art. Recommends that users use wifi access, fast access and save traffic charges

Bluetooth proximity sensor: Is the same Bluetooth proximity sensor function when two devices connected via Bluetooth distance far or signal the alarm weakened

Wireless input devices: Wireless keyboard can be connected

Android Market: Andrews market is the earliest and largest Chinese domestic Andrews software and games download platform, online NetDragon company's well-known products, to provide users with a Tablet PC software services

# Google:

through the Google search can be accurately positioned your demand function, while Google support voice 18

recognition function, click on the speech recognition, search for information through voice input, allowing users to use more convenient

## Media3D:

this application consists of three modules, weather, photos, video; the weather module can view each big cityweather, weather condition by 3D effect of the display, let users more realistic feel to the weather; photo function can mean a 3D demo playback by selecting the memory pictureresources. The effect is very beautiful; Video: through similar3D frame display memory of video, direct solution of video frame to play the video.

# Navigation:

Google Maps Navigation Application

# Gmail:

by creating a Google email account, use flat computerto send or receive e-mail.

# Warning Statement

Changes or modifications not expressly approved by the party responsible for

compliance could void the user's authority to operate the

equipment.

communications

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

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 20

from that to which the

receiver is connected.

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

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

SAR tests are conducted using standard operating positions accepted by the FCC/IC with the phone transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output.

The SAR limit of (FCC/IC) is 1.6 W/kg averaged over one gram of tissue. Device types: M100 has also been tested against this

SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.702W/kg and when properly worn on the body is 0.912W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0.0cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0.0m 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.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Use Conditions:

This device complies with Industry Canada licence-exempt RSS standard(s): 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. CAN ICES-3 (B)/NMB-3(B)

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence.

- L'exploitation est autorisée aux deux conditions suivantes :
- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.