

Handheld xTablet A680 User Manual

Preface

Summary:

Hello, respected users, thank you for using our products; in order to familiarize you with the products more quickly, please refer to the documentation for problems encountered in the use process. This document mainly introduces the Q62 project fuselage interface and system usage instructions, through the picture instruction information to enable users to quickly understand the use of products. When you encounter unsolvable problems in use, please contact our technical staff to deal with them. Thank you for your trust.

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1.File version information

File name		xTablet A680 User Manual					
Document number		0002		Edition		V1.0	
Issue date		2017-09-29		Page number			
Change record							
Serial number	Change number	Edition	Date of change	Change content	Maintenance department		
1	YDXX-02	V1.0	2017-09-29	First episode	Customer service department FAE		

2.Product External Function Interface Description:



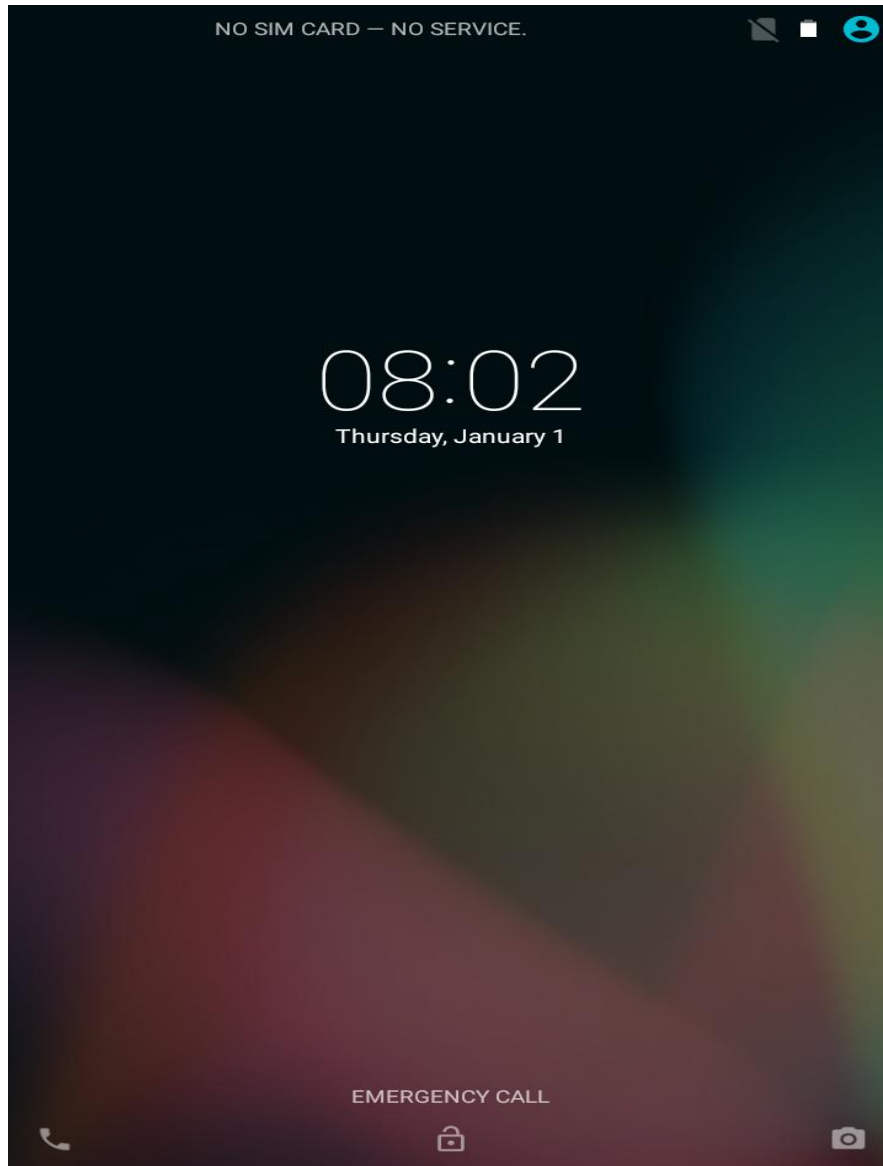
1. Front camera - 2 million front-end cameras, users can use video calls, take photos or record videos;
2. Receiver horn - used for answering telephone calls, network voice calls, etc. ;
3. Light Sensor/Range Sensor-when it is close to the sensing distance of the face when the user is talking. It reduces the power consumption and prevents the wrong touch from causing the interruption of the call or other problems.
4. HOME key - When the user is in the application APP interface, he does not need to exit APP, and can directly return to the desktop or the main menu through the HOME key.
5. LED-Indicate boot charging
7. Power button-Turn on, Shut down and Hibernate
- 8/13. Custom Function Keyboard
9. USB Waterproof Plug - Used for Waterproof and Dust-proof
- 10/11. Volume+/Volume-Keyboard-Control Volume
12. MIC-Microphone
14. Rear Camera/Flash - Rear 5 million cameras (batch optional 8 million), users can take photos and record videos, flash can assist the camera at night, flashlight and other functions;
15. Flash Off - Auxiliary Photography in Darker Light
16. Battery bolt - for fixing batteries, sliding to the right to lock, sliding to the left to unlock the battery, after locking the battery can not be removed;
17. Speakers - Source output for playing video or audio;
18. Extended Interface - Used for Customer Custom Functional Interface
19. LCD&TP-Display Screen and Touch Scree
20. Batteries - 3.7V/5000mAh lithium batteries, running for 6 hours (default 50% volume, default 200

lumen brightness, play 720P HD video);

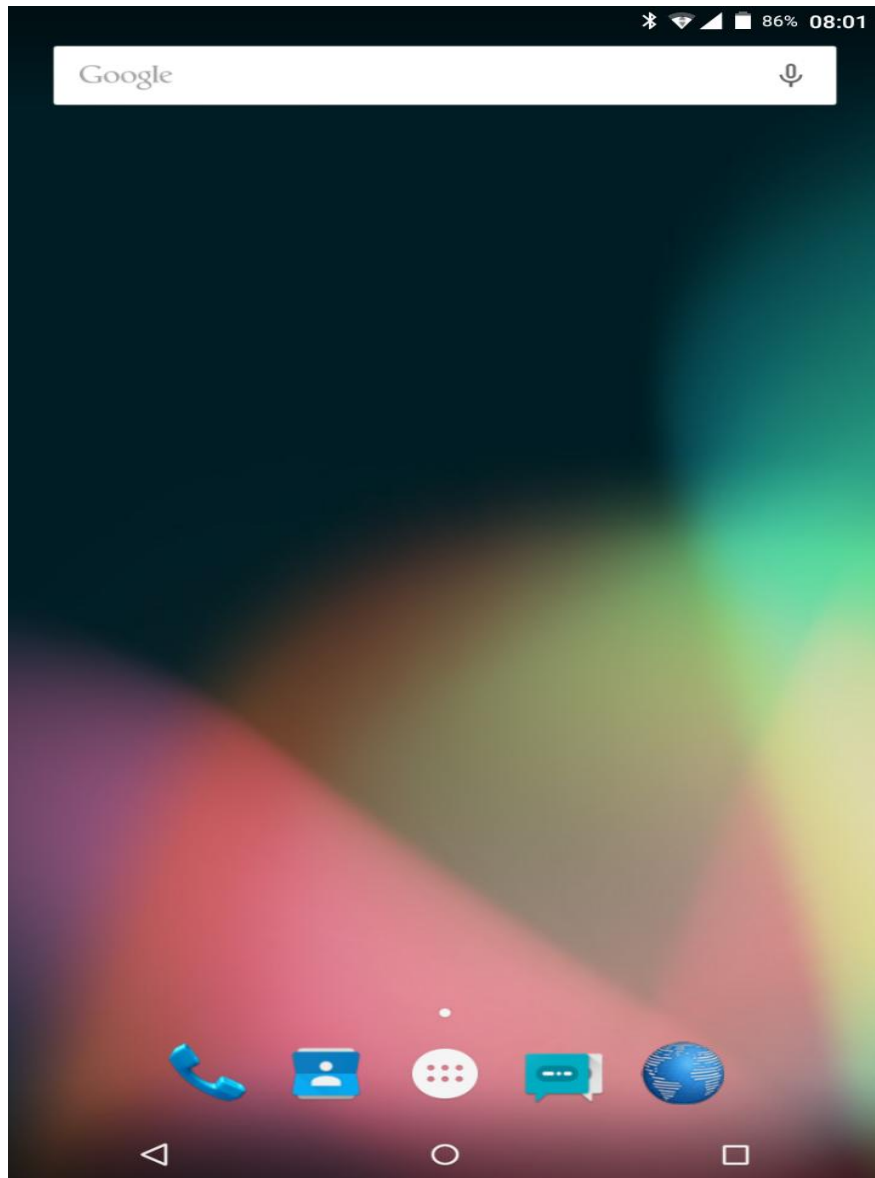
21. POGO pin - Users can develop and make backclamp or base according to the definition of pogo pin.

3. Desktop and Menu Layout

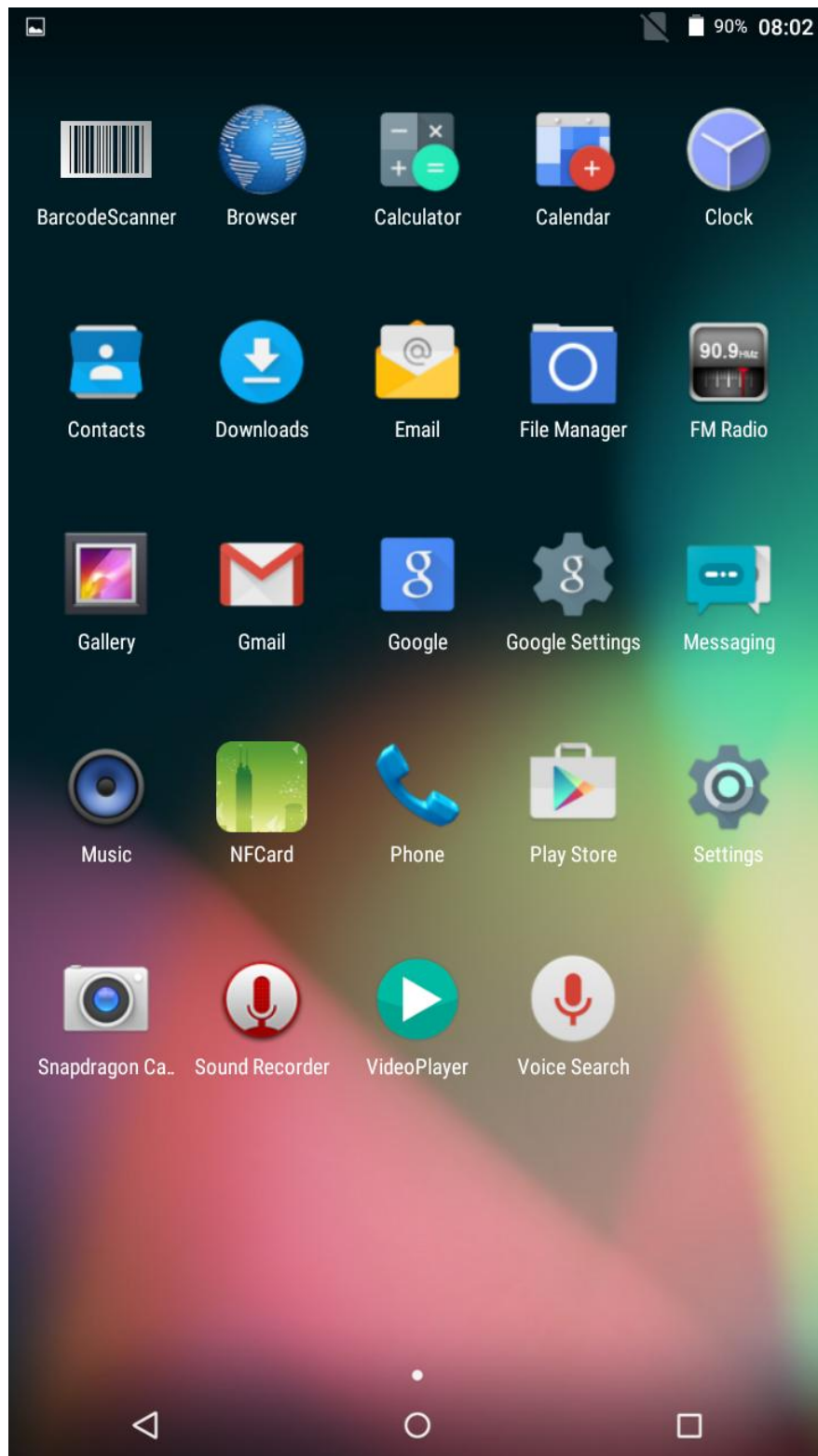
① Lock screen interface



②Desktop Layout



③system menu



Handheld

Model number: xTablet A680

FCC ID: O86A680

Made In China

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.

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.

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

SAR Statement:

This device has been tested and meets applicable limits for radio frequency (RF) exposure. Specific Absorption Rate (SAR) refers to the rate at which the body and head absorbs RF energy. The SAR limit is 1.6 watts per kilogram in USA that set the limit averaged over 1 gram of tissue. This device (FCC ID:O86A680,) has been tested against this SAR limit. During testing, the device radios are set to their highest transmission levels and placed in positions that simulate uses against the body and head, with no separation, the highest SAR value reported is 1.311 W / kg. SAR information on this can be viewed on-line at <https://www.fcc.gov/oet/ea/fccid>. Please use the device FCC ID number for search. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified.