

# ISAAC InControl M2

## TABIC2

# User Manual

### Preface

Summary:

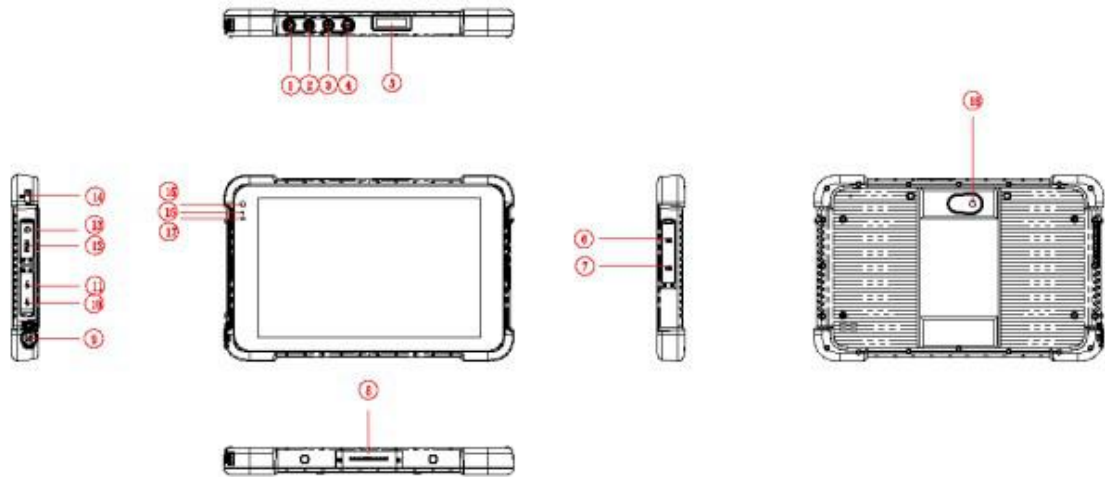
Hello, respected users, thank you for using our products; in order to familiarize you with the products more quickly, please refer to the documentation for problems encountered in the use process. This document mainly introduces the TABIC2 project fuselage interface and system usage instructions, through 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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File name	<b>TABIC2 User Manual</b>				
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1	YDXX-02	V1.0	2019-04-28	First episode	Customer service department FAE

**2.Product External Function Interface Description:**



- ① **Scanning**:scanning button
- ② **Power button**:to start or close touch screen panel. You can also let the computer to sleep or wake up from hibernation mode
- ③ ④ **voice sound -/ voice sound+**:reduce / increase the volume
- ⑤ **One-dimensional code scanner/ two-dimensional code scanner**:to support one / two-dimensional code scanning
- ⑦ **TF Card**: Support TF card
- ⑧ **The docking interface**:to support docking station
- ⑨ **Charging interface**: charging the tablet via DC adapter
- ⑩ **USB drive** :Full Size USB
- ⑪ **MICRO USB**:Micro USB
- ⑫ **HDMI** : High-Definition Multimedia, Interface, high definition multimedia interface
- ⑬ **HEarphone Jack**: the jack support outputs the audio signal to a loudspeaker or Headset
- ⑭ **Lock hole**: Lock device

⑮ **Front Camera:** camera, video

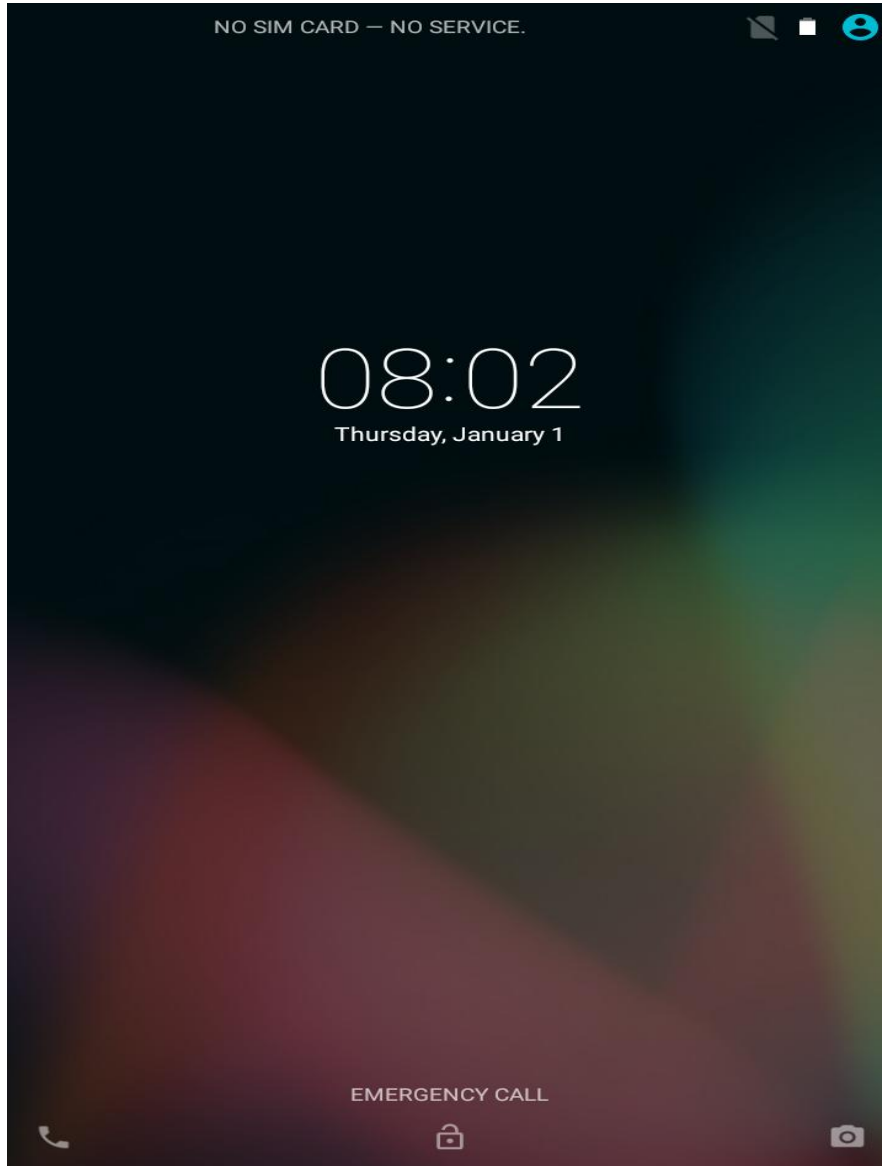
⑯ **Indicator light:** used for starting and charging instructions

⑰ **Light sensor:** Light sensor for automatic control of LCD brightness

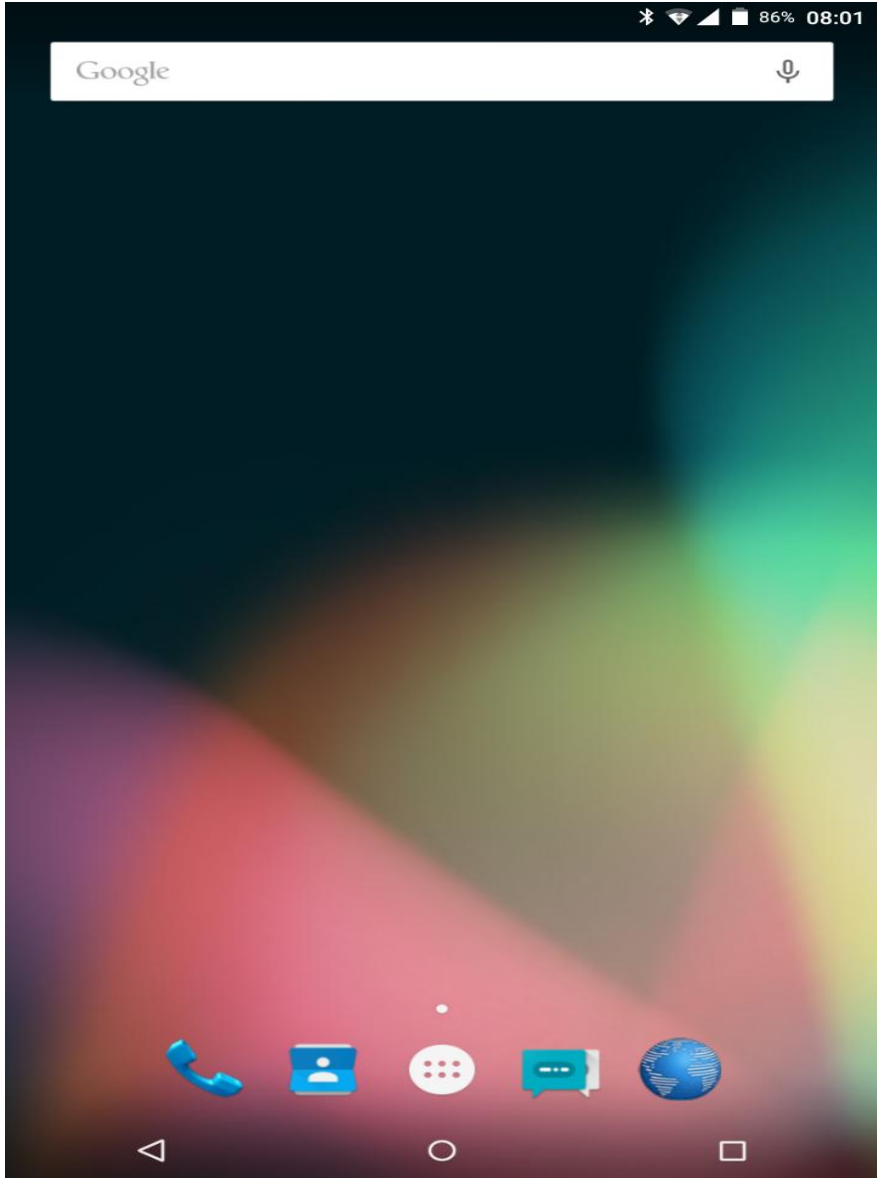
⑱ **Rear camera:** camera, video

### **3. Desktop and Menu Layout**

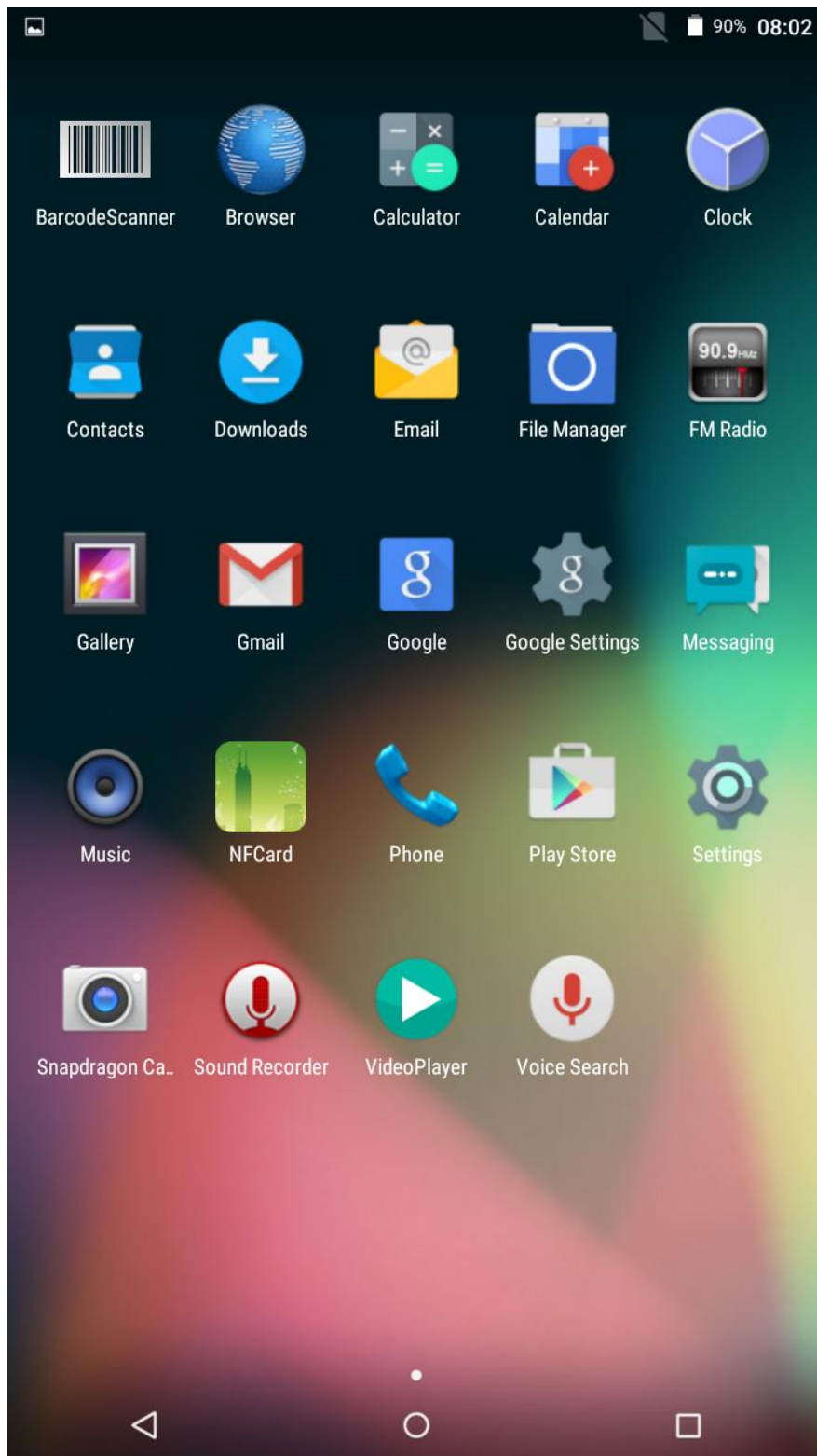
① **Lock screen interface**



## ②Desktop Layout



③system menu



ISAAC InControl M2

Model number: TABIC2

IC: 24938-TABIC2

FCC ID: 2ASYX-TABIC2

Made In China

IC Caution:

RSS-Gen Issue 5 April 2018" &" CNR-Gen 5e April 2018- English:

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.- French:

Le pré

sentappareilestconforme aux CNR d'Industrie Canada applicables aux a ppareils radio exempts de licence. L'exploitationestautorisé e aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareildoit accepter tout brouillageradioé

lectriquesubi, mê

mesi le brouillageest susceptible d'encompromettre le fonctionnement.



## Canadian regulatory statement

This device complies with Innovation, Science, and Economic Development 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.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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.

## SAR Statement:

ISAAC InControl M2 has been tested and meets applicable limits for radio frequency (RF) exposure.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram in Canada that set the limit averaged over 1 gram of tissue. During testing, TABIC2 (IC: 24938-TABIC2) radios are set to their highest transmission levels and

placed in positions that simulate uses against the worn or carried against the torso of the body, with 0mm separation.

To reduce exposure to RF energy, use a hands-free option, such as the built-in speakerphone, the supplied headphones, or other similar accessories. 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.

Although this device has been tested to determine SAR in each band of operation, not all bands are available in all areas. Bands are dependent on your service provider's wireless and roaming networks.

#### **FCC compliance statement**

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.

**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 to 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.

**Important:** Changes or modifications to this product not authorized by ISAAC Instruments

Inc. could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

**SAR Statement:**

This ISAAC InControl M2 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 1.6 W/kg averaged over one gram of tissue. Device types: ISAAC InControl M2 (FCC ID: 2ASYX-TABIC2) has also been tested against this SAR limit. 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.

**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.