

JANAM
part of **hhd**

XT4 Series™
Quick Start Guide

Technology at Work.®

XT4 Series Quick Start Guide

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Follow all usage, charging and maintenance guidelines in the Product User Guide. If you have questions, contact Janam. For a copy of the Product User Guide, visit www.janam.com.

Content and Additional Resources

To help you get started with your XT4 Series mobile computer, this guide features:

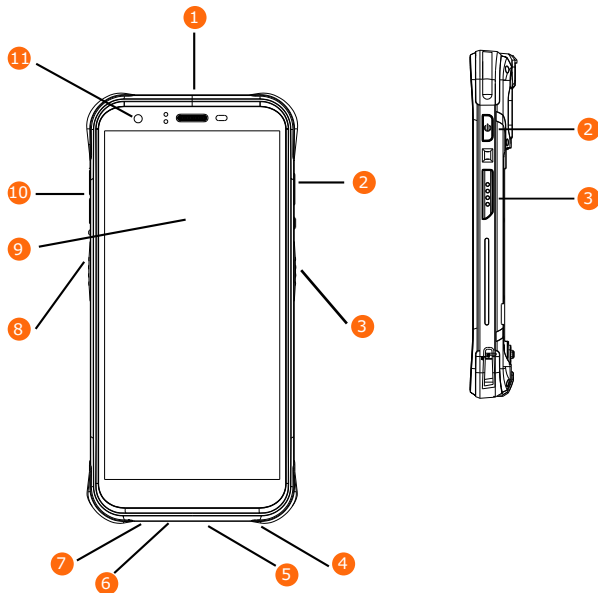
- **Hardware Overview**
- **Getting Started**
 - A. Installing the Battery
 - B. Charging the Battery
 - C. Accessing SIM Card Slot and Micro SD Card Slot

Contents of this guide are subject to change.

For software updates and information, visit www.janam.com/support.

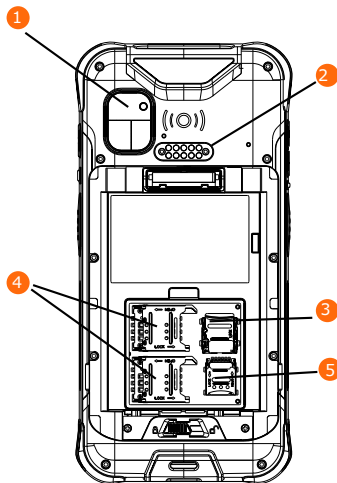
Hardware Overview

1. Barcode Scanner
2. Power Key
3. Right Trigger
4. Speaker
5. Pogo Pin Connector
6. USB Type-C Connector
7. Microphone
8. Left Trigger
9. Touch Screen
10. Volume Key
11. Camera



Hardware Overview

1. Camera
2. Pogo Pin Connector
3. SD Card Slot
4. PSAM SIM Card Slots
5. Nano SIM Card Slot



Getting Started

A. INSTALLING THE BATTERY

1. Insert the battery, top first, into the battery compartment in the back of the device.
2. Press the battery down until it snaps into place and the latch moves to the LOCK position.

B. CHARGING THE BATTERY

Important Note: The main battery charges the backup battery in the XT4 Series device. When discharged, the backup battery requires approx. 1.5 hours to recharge

To charge the battery using the included **AC/DC Power Adapter Kit**:

1. Connect the AC/DC adapter to XT4 Series.
2. Plug in the AC/DC Adapter. Use only easily accessible wall sockets that are easily reached with the length of supplied power cable.

To charge the battery using a **Cradle Kit**:

1. Connect the power supply to the cradle, then connect the line cord to the power supply.
2. Plug in the power supply. Use only easily accessible wall sockets that are easily reached with the length of supplied power cable.
3. Place the device in cradle. The LED on the device will illuminate to connection.
4. The battery is fully charged in approximately 2.5 hours.
5. To charge a battery in the spare battery well, insert the battery into the well top down (connectors on the battery should face downward and to the back of the cradle) and gently press down. The LED light on the cradle will illuminate to connection.

Getting Started (continued)

To charge the **Backup Battery**:

1. Navigate to the Home Screen -> App drawer -> Settings -> Battery.
2. Select "Backup Battery Charge" option.

C. ACCESSING SIM CARD SLOT and MICRO SD CARD SLOT

1. Remove the back cover.
2. Remove battery from the XT4.
3. Micro SD card slots and SIM slot are now accessible. Insert the Micro SD or SIM with gold-colored contacts facing downward.
4. Replace the battery.
5. Replace the battery cover.

Battery Warning

CAUTION

IF MISUSED OR MISTREATED THE BATTERY MAY PRESENT A RISK OF FIRE OR CHEMICAL BURN. RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

BATTERY SAFETY GUIDELINES.

Use only Janam XT4 Series batteries and recharge batteries using only Janam approved charging accessories. Observe the following guidelines for safe use of Li-Ion batteries:

1. Do not expose the battery to excessive heat or cold. Do not short-circuit. Do not incinerate.
2. To avoid risk of fire, burn or damage to your battery, do not allow a metal object to touch battery contacts.
3. Do not disassemble the battery. There are no user serviceable parts inside.
4. If battery leakage is observed, avoid any contact with affected area and properly dispose of the battery.
5. If you come in contact with battery leakage, rinse exposed area with soap and water. If it contacts the eye,

BATTERY CHARGER SAFETY GUIDELINES.

1. Do not use the equipment in or near areas in which sparks are likely or possible.
2. Do not let equipment's metal contacts and electrical sockets come in contact with metal objects.
3. For indoor use only. Do not expose the equipment to rain or any liquids.
4. Do not use or store the equipment in direct sunlight or in areas that are prone to get hot such as in a parked vehicle, near a heat duct or close to other heat sources.
5. Keep equipment's metal contacts and electrical sockets free from debris that could obstruct charging or could cause a short circuit.

CE DOC

Hereby, Janam Technologies LLC declares that the wireless equipment listed in this document is in compliance with the UK

Radio Equipment Regulations SI 2017 No. 1206.

The full text of the system UK declaration of conformity is available at: www.janam.com

Manufacturer information:

Company name: Janam Technologies LLC

Address: 999 South Oyster Bay Rd Suite 409 Bethpage, NY 11714

Operation temperature: -20~60°C

Operation frequency(Max power)

Bluetooth: 2400MHz-2483.5MHz (19.0dBm)

2.4G WiFi: 2400MHz-2483.5MHz (20.0dBm)

5G WiFi: 5150MHz-5725MHz(20.0dBm)

5.8G WiFi: 5725MHz-5875MHz(14.0dBm)

6G WiFi: 5945MHz-6425MHz(20.0dBm)

GSM: 824 MHz -1785 MHz(33.5dBm)

WCDMA: 824 MHz -1980 MHz(24.5dBm)

LTE: 703MHz-3800MHz(25.5dBm)

5G NR: 703MHz-5000MHz(27.3dBm)

13.56MHz: 40.08(dBμV/m)

RF exposure information:

The SAR limit of EU is 2.0W/kg(Body), 4.0W/kg(Limbs) averaged over one gram of tissue.

Device has also been tested against this SAR limit.

The 5150 to 5350 MHz frequency range is restricted to indoor use only in: AT, BE, BG, CH, CY,CZ, DE, DK, EE, EL, ES, FI, FR, HR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UK.

6GHz band wireless LAN is indoor use only.

FCC regulatory conformance:

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.

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

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.

RF exposure information:

The SAR limit of FCC is 1.6W/kg(Body), 4.0W/kg(Extremity) averaged over one gram of tissue. Device has also been tested with 10mm(Body), 0mm(Extremity) against this SAR limit.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B) and CAN RSS-216 / CNR-216. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B) et CAN RSS-216 / CNR-216.

Cet appareil contient des émetteurs / récepteurs exempt (s) de licence qui sont conformes aux RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

RF exposure information:

The SAR limit of IC is 1.6W/kg(Body), 4.0W/kg(Extremity) averaged over one gram of tissue. Device has also been tested with 10mm(Body), 0mm(Extremity) against this SAR limit.