# **Industrial Handheld Computer**

## **Designed Especially for Enterprise Mobile Applications**

Integrated ergonomic design, stable performance and rich functions, C5000 helps every user easily obtain a more efficient and convenient work experience.

C5000 upholds the "ALL IN ONE" design concept. Many functions such as barcode scanning, RFID reading, image acquisition and wireless transmission can be integrated in this device. Users from different sectors can personalize their device according to their demands.

Streamlined appearance, large spacing button and an antiskid elastic band on the back make C5000 very handy and easy to operate. It provides superior user comfort.

Portable and always connected, C5000 promises you higher work efficiency.





Leading to an Intelligent Future



NFCHAT

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# CHAINWAY C5000 Industrial Handheld Computer



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# **C5000 Overview**

# **Comfortable Design**

Streamlined appearance and large spacing button make C5000 very handy and easy to operate. It combines elegant look with practical performance.

#### WinCE OS

C5000 integrates with WindowsCE6.0 operating system, delivers secure and easy user experience.

#### **Alternative Processors**

C5000 supports Cortex-A8 800MHz and Samsung ARM920T processors. Fast and fluent performance meets the needs of various applications.

# **Uninterrupted Wireless Connectivity**

Flexible connectivity options, including 3G, Bluetooth and Wi-Fi, ensure that users always have the best network connection. They can check and transmit real-time data anywhere and anytime.

# **Wide Industrial Applications**

C5000 can be deployed in retail, warehouse management, asset tracking, smart card, parking charging, fleet management, ticket management, animal management, large-scale exhibition, etc. It helps users realize a quicker information management and a higher productivity.



## **Accurate Scanning**

C5000 adopts state-of-the-art 1D/2D barcode scanning engine, which can even decode obscured barcodes, such as those on parcels that have been stained during the long haul and multiple transfers, with speed and accuracy, significantly reducing manual errors.

# High Performance RFID Reading /Writing

C5000 can be configured with high-performance LF or HF RFID reading/writing module. It is not only perfectly suitable for animal label reading using a LF RFID reader, but has an equally powerful and agile performance for asset label information collection using a HF RFID reader.

# **Rich Functions, Easy Operation**Meet the demands of various industries

#### **GPS**

C5000 integrates accurate Global Positioning System that provides detailed location information anytime and anywhere, playing an important role in the field of modern logistics and transport, fleet tracking and asset tracking, etc.

## **Long Standby Time**

C5000 is equipped with a largecapacity lithium battery of 4000mAh and the system can automatically save power for all-day work.

## **Dual Keyboards**

Considering users' habits, we equip C5000 with a QWERTY keyboard and a numeric keyboard, from which users can flexibly choose according to their actual needs or personal preference.

# Abundant Optional Accessories

There are lots of accessories for you to choose from: A/C adaptor, USB data cable, charging cradle and etc, all to enable you to take full advantage of C5000's powerful data processing capacities.

