

HANDHELD COMPUTER C6000

CHAINWAY C6000 handheld PDA will bring you ultimate experience with its high performance and ergonomic design.

C6000 features ultrafast 4G network, industry-leading 1D / 2D Zebra scan engine, accurate NFC reading and writing, the latest Android 5.1 operating system, quad-core CPU, 8 MP auto-focus camera with flash, built-in PSAM, powerful battery, and waterproof, dustproof and anti-shock performance.

Ergonomic Design & Optimal Keypad Layout
Single-handed Operation & Easy-to-use OS

Efficient, informationized
management easily realized.



SHENZHEN CHAINWAY INFORMATION TECHNOLOGY CO., LTD

9F, Building 2, Phase 2, Gaoxinqi Industrial Park,
Liuxian 1st Rd., Bao'an District, Shenzhen, Guangdong 518102, China
Tel: 0086-755-2322 3316 Fax: 0086-755-2322 3310
Email: sales@chainway.cn

www.chainway.net



WECHAT

CHAINWAY®

CHAINWAY C6000

Rugged and Portable with High
Performance



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OVERVIEW

Uninterrupted Wireless Connectivity

Flexible connectivity options, including Bluetooth and dual-band Wi-Fi, ensure that users always have the best network connection and keep workers connected wherever their jobs take them, significantly improving productivity and customer satisfaction.

Android 5.1 OS

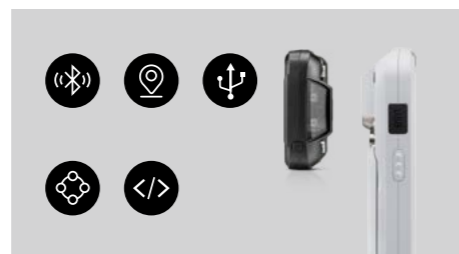
Integrates with Android 5.1 os, delivers familiar user experience as that on Android smart phones. The easy-to-use system realizes seamless compatibility with third-party application software.

Ultra-fast Quad-core Processor

Chainway C6000 features powerful and fast quad-core processor, plus a customer-accessible micro-SD slot for removable memory card up to 64GB. The stable performance gives you fluent and efficient user experience.

Portable Ergonomic Design

C6000 is ergonomically designed for comfortable single-handed operation to reduce fatigue during extended use. This pocket-sized mobile computer features an ultra-thin and sleek design, a bright 4-inch display as well as a wear-resistant plastic shell with black and white options, making it ideal in field mobility applications.



ABUNDANT FUNCTIONS

Barcode Scanning

C6000 adopts state-of-the-art Zebra 1D/2D barcode scanning engine, which can even decode stained barcodes, providing further efficiency and reducing the risk for manual errors especially for express industry.

High-frequency RFID

C6000 is configured with high-performance HF RFID reading & writing module and supports ISO14443A/B, ISO15693 protocols. This business-class device can be widely deployed in industries such as ticketing, retail, parking charges, healthcare, office and more.



NFC

C6000 also supports near-field communication, whose distinctive features such as high security, fast and stable connectivity, and low power consumption meet the needs of user authentication and e-payment.

High-definition Camera

Outstanding 8 mega pixel auto-focus camera with flash enables you capture high-quality images even in dark environment.

GPS

C6000 integrates more accurate Global Positioning System that provides detailed location information and supports navigation anytime and anywhere, playing an important role in the field of modern logistics and transport, fleet tracking and asset tracking, etc.

INDUSTRIAL APPLICATIONS

The superior performance of C6000 brings benefits to plenty of industries including logistics, healthcare, retailing, warehouse management, asset tracking, fleet management, and etc.

Mobile and Portable

In compliance with ergonomic and industrial design, the pocket-sized C6000 is comfortable to grip and convenient to carry. It allows single-handed operations in various fields of mobility application.

Rugged and Durable

C6000, built for use in harsh industrial and outdoors environments, is IP65 sealed to withstand prolonged exposure to water, dust, -10/50°C temperatures, and multiple falls on all 6 faces to cemented ground.

Practical Double-input

C6000 showcases the best touch screen, which can be operated with bare fingers, gloved or wet hands smoothly, and physical keyboard. It all depends on your operating environment needs and habits.

