

GT4

Datasheet

Engineered for Performance, Built to Last

The GT4 delivers exceptional quality and functionality, while providing value for investment. Featuring programmable function keys, a high-resolution color screen and optional fingerprint reader, this customizable timeclock is ideal for demanding environments.

Customizable Configuration

The 8 function keys can be configured to provide the ideal nested menus for your workplace.

Simple Integration

The GT4 integrates with Oracle Cloud HCM Time and Labor, allowing time collection data to be transferred.

Compliance Confidence

Reduce risk and ensure adherence to data storage regulations with our robust biometric security features.

Rugged Design

The GT4 has a durable and robust enclosure designed to withstand industrial or manufacturing environments.

Choice of Reader Options

Choose from a range of reader options, including contactless multi-tech smartcard and biometric fingerprint.

Lifetime Hardware Warranty

Enhanced warranty giving peace of mind for the lifetime of the clock.



Key Features of the GT4

-  Linux Operating System
-  4.3" Display
-  Color Screen
-  12-Key Alphanumeric Keypad with 8 Function Keys
-  Fingerprint Reader
-  Multi-Tech Contactless Smartcard Reader
-  PoE

GT4

Datasheet

How It Works

The cloud-based GT Time integrates with Oracle, affording you more freedom to tailor your device to suit the needs of your business.

Seamless device communication means increased data accuracy and less time spent on admin.

- ✓ Remote management
- ✓ User-controlled Push & pull data - seamlessly
- ✓ Cloud backup
- ✓ Secure & encrypted data
- ✓ Real time data distribution
- ✓ Lifetime hardware warranty

TECHNICAL SPECIFICATIONS

Display	4.3" 480 x 272 High-resolution color display Nested menu capability
Operating System	Linux
Memory	256MB DDR2 800MHz with 512MB internal on-board flash memory
Processor	NXP i.MX 6ULL at 800MHz Industrial high performance specification processor
Power	12V DC jack Power over Ethernet 802.3at (PoE+) Internal Lithium-polymer battery to run the terminal during power failure, for up to 3 hours
Keypad	Durable and customizable membrane keypad with tactile feedback keys 8 configurable soft function keys
Readers	Optional readers: RFID multi-tech smartcard reader
Biometrics	Fingerprint reader
Inputs/Outputs	4x USB 2.0 ports Internal microphone High quality sound to provide feedback on actions
Host Connectivity	Ethernet connectivity with https capability - 10/100/1000 Wi-Fi option through USB
High Security	Encrypted data storage at rest and during transmission to host Secure biometric template encryption
Case	Durable ABS/polycarbonate case
Mounting Options - Vesa Bracket	Ability to VESA mount clock using standard fixings ADA compliance Ability to adjust terminal viewing angle
Operating Temperature	14 to 86°F (-10 to +30°C)* Humidity 5-90% non-condensing
Dimensions	197mm x 220mm x 107mm



Punches (clock in/out, meals)
Tips
Vacation requests
Labor transfers
Timecard view
Attestations



Employee downloads
Schedule downloads
Schedule shift restrictions
Counters/Balances

