DATA SHEET

Infor GT8 time collection device

Infor Workforce Management



High performance and intuitive interface

The Infor™ GT8 is our flagship time collection device, featuring a large, responsive color display for a user-friendly experience. It offers a range of secure scanning options, including facial recognition, fingerprint scanning, and more, to suit your preferences.

Advanced features

A high-capacity fingerprint biometric and facial recognition solution for large workforces, Infor GT8 delivers high performance that streamlines your human capital management (HCM) processes. Infor GT8 combines longevity with modern security practices, making it an effective investment for workforce protection and management, regardless of workforce size.

Using the Android™ operating system, Infor GT8 features secure device management, rich peripheral support, and seamless over-the-air updates for dependable workforce timekeeping.

Highly adaptable

Infor GT8 provides self-service capabilities such as biometric enrollment, meal confirmation, time-off requests, and time attestation.

Installation flexibility

Choose from a range of power options, including Power over Ethernet (PoE) connectivity, for fast and cost-effective deployment.

Supported functionalities

- Biometric consent
- Clock in/out
- Start/end meal breaks
- Labor metric changes
- Meal confirmation
- Directionless swipes
- Time attestation
- Time-off requests
- Questionnaires
- Offline clocking



- ✓ Android operating system
- ✓ 8″ color display
- ✓ Capacitive touch screen
- ✓ Fingerprint reader
- ✓ Barcode/magnetic stripe reader
- ✓ Multiple proximity reader options available
- ✓ Facial recognition
- ✓ Power over Ethernet (PoE)

Technical specifications

FEATURES	DETAILS
Display	• 8" capacitive multi-touch screen • High-resolution color display
Operating system	Android
Memory	• 16GB high-performance flash • 3GB RAM
Processor	1.6GHz quad-core processor
Power	• 12V DC jack • Power over Ethernet IEEE 802.3af/at (PoE and PoE+) (optional) • Optional internal lithium-polymer battery option to run the terminal during power failure for up to 2 hours
Readers	Optional readers: • Barcode • Magnetic stripe • RFID proximity readers
Biometrics	• Facial recognition • Fingerprint reader
Kiosk experience: Complex data display	Ability to surface employee self-service data on the terminal, including reporting, schedules, and leaves
Inputs/ Outputs	• 4+2 internal USB 2.0 ports • I/O relay module (optional) • 5 megapixel wide-angle camera • Two integrated speakers and microphone
Touchless solutions range	Proximity cards and facial recognition can be used to provide a touchless workplace environment.
Host connectivity	• Ethernet HTTPS • WiFi connectivity (optional)
High security	• Encrypted data storage at rest and during transmission to the host • Secure biometric template encryption • Security fixing to the wall bracket • Hardware-backed keystore
Operating temperature	• 0°C–35°C (32°F–95°F) maximum continuous operating temperature • Humidity: 5%–90% non-condensing
Dimensions	216mm x 206mm x 78mm



About Infor

Infor is a global leader in business cloud software products for companies in industry-specific markets. Infor builds complete industry suites in the cloud and efficiently deploys technology that puts the user experience first, leverages data science, and integrates easily into existing systems. Over 67,000 organizations worldwide rely on Infor to help overcome market disruptions and achieve business-wide digital transformation.

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See what Infor Workforce Management can deliver

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