

GT10

Datasheet

Designed For Advanced Self-Service

The GT10 largest color display with capacitive touchscreen, empowering self-service HR functions to reduce time lost to administration. Enhanced security protection secures sensitive data.

Highly Adaptable










The GT10 is available with either Linux or Android operating systems. Android 6 OS can run native Android or HTML6 apps, which opens up a wide range of possibilities for those who have already invested in web or Android-based HRMS. It provides access to functions such as self-service applications, motivational and informative audio-visual content, training modules, booking services, and employee-engagement functionality for every member of staff in an organization. The platform is flexible and open, making it suitable for deployment as a user-friendly kiosk in any industry. It is highly adaptable and easy to use. Secure user identification and access to web-based functionality can enhance user experience, provide access to services, drive efficiency or generate additional revenue streams. An inlay allows customized branding of the terminal (subject to minimum order quantities).

Robust & Secure

Designed specifically for continuous use in demanding environments with high traffic, the GT10 is both robust and secure. To achieve this, it uses a powerful industrial-grade Quad-Core processor, together with a range of power options, including the option of Power over Ethernet (PoE) connectivity for fast, cost-effective installation. The 'kiosk' mode option means user operation can be easily restricted to permitted applications if preferred.



Key Features

-  Android or Linux Operating System
-  10" Color Display
-  Capacitive Touch Screen
-  Fingerprint Reader
-  Barcode/Mag Stripe Reader
-  Multiple Proximity Reader Options Available
-  Facial Recognition
-  Lockable Case
-  PoE Enabled

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TECHNICAL SPECIFICATIONS

The GT10 enables a wide range of functions, which means that HR processes such as employee benefits, leave requests, recruitment, training and payroll can be effortlessly managed.

Advanced support for web browser functionality provides feature-rich data information pushed from the server ensuring faster development of custom user interfaces.

The GT10 works with both Linux and Android, enabling ease of development for teams to rapidly deploy terminals using familiar and trusted tools.

GTConnect

Our proprietary cloud platform connects your HCM devices to your software, building an integrated network. This allows real time remote diagnostics and data management across all connected devices. This subscription service will streamline your HCM processes and reduce your technology and data challenges. With GTConnect, your workforce management is simple.

Contact us today to find out how we can support your business. Reach our team on **(800) 989 5197** or **sales@gtclocks.com**

MODEL	DETAILS
Display	10" capacitive multi-touch screen 1280 x 800 High-res color display 16:10 aspect ratio
Operating System	Android 6.0/Linux
Memory	2GB DDR3 1600MHz, 8GB high performance flash & SDXC SD card slot
Processor	Industrial specification ARM Cortex A9 Quad Core at 800MHz
Power	12V DC jack Optional Power over Ethernet (PoE+ recommended) Internal lithium-ion battery back-up
Readers	Mifare (Linux Only), iClass SE (optional) Proximity card reader: supports a range of readers, including HID Prox 125kHz (optional) Magnetic stripe card reader (optional) Barcode card reader or external scanner Multi-Tech Reader (optional)
Biometrics	Facial Recognition Suprema SFM Slim
Kiosk Experience - Complex Data Display	Ability to surface Employee Self Service data on the terminal, including reporting, schedules, vacations
Inputs/Outputs	6 internal USB2.0 ports I/O relay module (optional) 5 megapixel, wide-angle camera 2x integrated speakers & microphone
Touchless Solutions Range	Proximity and facial recognition to provide a touchless environment
Host Connectivity	Ethernet: 10/100 WiFi: Intel dual band (optional) Bluetooth (optional)
Completely Customizable Interface	Control of information displayed Custom application development Possibility to include branding Adoption and support for latest OS
High Security	Encrypted data storage at rest and during transmission to host Secure biometric encryption Lockable case
Integration	Android 6.0 / Linux developers kit
Operating Temperature	32°F - 95°F (0°C - 35°C) max continuous Humidity 5-90% non-condensing
Dimensions	230mm x 275mm x 96mm Height with optional biometric reader: 300mm
GTConnect	Subscription service providing remote diagnostics and data management