



Basic Functionality Device

(Model: Genus® G1)

The Genus® G1 electronic time clock data terminal integrates with ExecuTime™ Time & Attendance and provides essential time tracking functionality for staff and managers. Employees can use the keypad to view their time in the current and previous pay periods, approve their time, and view leave time balances.

Genus G1 can be configured for key board access, badge readers or fingerprint access, and has an optional continuous power source that will operate through periodic outages.



Model: Genus® G1

Features

- Access using keypad, badge or fingerprint
- Review timecard data
- Employee time approval
- View leave time balances

Genus G1 Device Specifications

Memory

- 64MB flash program store
- Optional 32MB flash user file area
- 32MB dynamic memory
- 2MB SRAM for data
- Real-time clock

User Interface

- Durable 3"x 8" membrane keypad
- Variable tone beeper
- 4 x 20 character backlit LCD display

Communication Options

- Integrated 10/100 ethernet
- Optional Wi-Fi module

Compliance

- FCC Part 15A, UL 1950

Miscellaneous

- Optional 1000mAh UPS (uninterruptible power supply) module

Physical

- 10.1" L x 5.0" W x 1.75" H w/o mount
- Weight 1.5 lbs

Auto-ID

- 1 Internal reader port
 - barcode
 - magnetic
 - proximity (HID, MOTOROLA)
 - biometrics (fingerprint)
- 1 Additional internal reader port
 - smartcard (MIFARE®, iCLASS®)
- 1 External reader port

Environmental

- Operating 0° to 50°C (32° to 122°F)
- Storage -20° to 70°C (-4° to 158°F)
- Humidity 0 to 90% non-condensing

Power

- 15-30 VDC
- Optional PoE

For more information, visit

www.tylertech.com

or email info@tylertech.com