

## LIGHTWORK TIME

LightWork Time's biometric timeclock installs easily on your network and supports both hard-wired TCP/IP and optional wireless GPRS connections. The standard RS-232, USB Host and Client ports lets users connect directly to PC and also download data using USB Flash Disk drive.

With its large 3.5" TFT for vivid color display/presentation and 8 dedicated function keys, it is user friendly and can be easily customized by users with special requirements. Managers can even leave short messages to all users or send a private message for particular users.

Additionally, with its multiple relay contacts and Wiegand In/Out ports, it can control door locks and connect to external card readers, exit switches, door sensors, alarms, and even ring an external bell to signify the start and close of work shifts.

### FEATURES

- Colorful TFT screen with GUI interface for ease of use
- 1-touch 1-second user recognition
- Reads fingerprints and/or PINs
- Optional integrated proximity or smartcard reader
- Built-in Serial and Ethernet ports
- Built-in USB port allows for manual data transfer when network isn't available
- Optional integrated Wi-Fi\GPRS also available
- 8 user-defined function keys
- Multi language support
- Built in bell scheduling
- Real-time 1-touch data export 3rd party hosted & non-hosted applications
- Audio-visual indications for acceptance and rejection of valid/invalid fingers

## 4000 Biometric Scanner

### CAPACITY

Templates: 1,500  
Transactions: 30,000

### DIMENSIONS

Height: 9" (145 mm)  
Width: 12" (205 mm)  
Depth: 3" (47 mm)

### COMMUNICATION

RS232/485  
TCP/IP  
USB-Host  
WiFi (optional)

### STANDARD FUNCTIONS

Workcode, SMS  
Self-service query  
Scheduled bell

### ENVIRONMENT

Operating temp: 32-113°F (0-45°C)  
Operating humidity: 20% to 80%

### POWER

Power supply: 12V DC, 1.5A

### PACKAGING

Dimensions: 9' x 10 1/2" x 3 1/2"  
Weight: 3lbs (48 oz)

