

## Online Time Recorder with Ethernet Interface

TR515A Ethernet-interfaced Time Recorder is simple to install and operate, this Time and Attendance terminal provides all the basic Time Recorder functionality in an attractive and cost-effective package.

Extremely versatile, TR515A terminal can be used as either a wall-mount or as a desktop device. An excellent viewing angle is provided in both orientations by rotating the unit 180 degrees.



### Features:

- Ethernet interface connected to Ethernet hub.
- Works on a standard TCP/IP network.
- Bright, high-contrast blue LED display shows time of day, last 4 digits of the ID-code and error messages.
- Approximately 16000/8000 records storage capacity.
- Convenient Machine Number setup feature using IN and OUT buttons simplifies multi-terminal installation.
- Built-in Ring relay for external ring (bell) control.
- Daily bell schedule of up to 32 different entries.
- Built-in dual RFID Reader with 125Khz and 13.56Mhz Mifare.
- Two buttons for clocking IN and OUT.

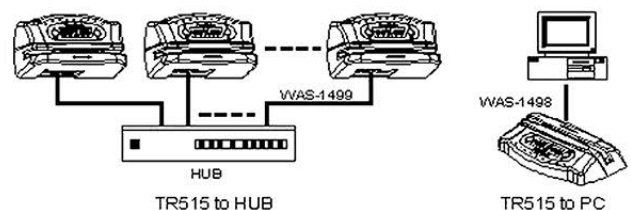
### Specifications:

Display	4 x 7-segment Blue light LED
Card Type	RFID Card Reader: 125KHz, ASK Mifare: ISO 14443A
Database Capacity	Approximately 16000 records
Interface	Ethernet, TCP/IP protocol
Bell table	Up to 32 entries
Bell relay	Max 1A, 12V
Mounting	Wall-mount or desktop
Power Supply	DC 9V, 500mA
Operating Temperature	0 ~ 55° C
Operating Rel. Humidity	5 ~ 95%
Dimensions	W 185 x H 110 x D 51 mm

\* Specification is subject to change without notice.

### Ordering information:

- TR515AR-00 - with 125Khz & Mifare reader
- TR515AR-20 - with 125Khz & Mifare reader, with PoE



### GIGA-TMS INC.

8F, NO. 31, LANE 169, KANG-NING STREET,  
HSI-CHIH DIST. NEW TAIPEI CITY, TAIWAN  
Tel: 886-2-26954214 Fax: 886-2-26954213  
<http://www.gigatms.com.tw/>  
Email: [promag@gigatms.com.tw](mailto:promag@gigatms.com.tw)  
[promag@ms24.hinet.net](mailto:promag@ms24.hinet.net)