

Web-Based Time Attendance Software

easyTimePro Attendance in 1 Touch

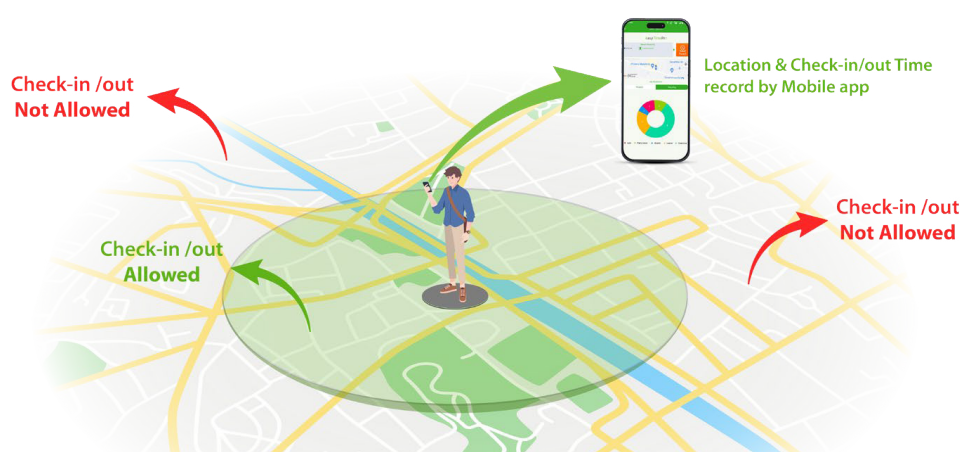


easy TimePro is a revolutionary on line-based time attendance management system which makes handling employee data convenient and user-friendly. The software is developed with a powerful architecture that integrates several modules and allows us to manage abundant personnel/ employee/staff data on a single platform.

Furthermore, it interacts with ZKTeco's standalone push communication devices by various network channels including Ethernet, Wi-Fi, GPRS, 4G and offers employee self-service through mobile application and web browser.

easy TimePro can be accessed by multiple administrators via a web browser from any location. It is designed to manage several devices and consists of various tools to manage and schedule timetable, Attendance, shifts, employee transactions, etc. and to generate reports with various employee particulars.

Geofencing Boundaries



35+ Reports in
PDF, CSV, TXT
and XLS Formats

Features

- Add & Edit Employee Details with Ease
- Employee Schedule & Leave Management
- Device Online/ Offline Notification
- Filter Search Function & Multiple Search Criteria
- Options to add Multiple Companies
- New & Attractive Login UI
- Available with Various User-Friendly & Customization features
- Supports 3rd Party SMS Integration
- Database Backup & Data Transfer
- MobileApp with Outdoor Management
- Auto-attendance Calculation
- Default Timetable Function

Improved Functions:

- Supports Swagger API Documentation Integration.
- Auto-Shift Function (Nightshift/Cross-dayshift).
- Optimized Report Loading & Export.
- Automatic Creation of Parallel Database Tables & Columns.
- Online Auto-Software Update with Notification.
- Configurable Idle Logout Timer.
- Auto-Email Report Export Settings.
- Supports WhatsApp Integration.
- Unregistered User Data & Operation Guide Function.
- Supports Active Directory/ SSO

Hardware Specification

Device	100	300+	500+
CPU	Intel/AMD (8 Core)	Intel/AMD (16 Core)	Intel/AMD (24-32 Core)
RAM	16 GB	32 GB	64 GB
Storage	200 GB	500 GB	1 TB

Software Specification

System Architecture	Server / Browser
Device Capacity	1000 Single Server
Database	Support SQL Server 2016/2017/2019/2022, Oracle19 and above, PostgreSQL 12 and above, MySQL/MariaDB
Supported OS	Linux, Mac OS and (64bit Only) Windows 10 & above/Server 2016/2019/2022
Suggested Browser	IE8+/FireFox11+/Chrome X+
Monitor Resolution	1024 x 768 or Above

