BioTime 9.5

Web-based Centralized Time and Attendance Software

BioTime 9.5 is a powerful time and attendance management software that provides a stable connection with up to thousands of ZKTeco's standalone push communication devices through Ethernet/ WIFI/ 3G/ 4G and working as a private cloud to offer employee self-service by mobile application and web browser.

The software comes with an intuitive user interface that can manage timetable, shift, and schedule, and can quickly generate attendance reports. It has a roster and overtime management which simplifies the entire scheduling process of employees, a built-in API to connect third-party software, and more.

It features a modern dashboard where users can easily monitor all attendance summary, device's status, approved/ rejected/ pending requests, and real-time punches.

BioTime attained ISO certifications for information security management and data protection measures. It is compliant with ISO/IEC 27001:2013, ISO/IEC 27701:2019 & ISO9001.

Features

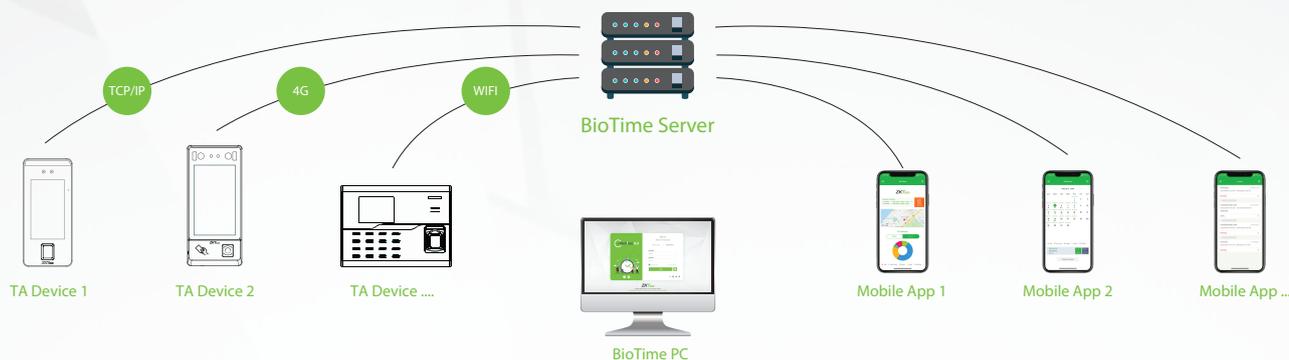|				
Web-based Time Attendance Software	Multiple Kinds of Shift Scheduling	WhatsApp Notification	Roster Management	Overtime Calculation
Auto Export of Attendance Report	Meeting Management	**API** Integration with Third-Party HR and ERP software	Visitor Management	Simple Access Control
Auto-synchronization of Biometric Templates	Security Settings	Multiple Level Approval	Leave Balance Management	Basic Payroll Management
Attendance Calculation and Reports	Multiple Languages Available	E-mail Notifications	Geofencing Mobile Punches	Database Backup and Restore

Configuration

TCP/IP — 4G — WIFI

BioTime Server

TA Device 1 — TA Device 2 — TA Device ....

BioTime PC

Mobile App 1 — Mobile App 2 — Mobile App ...

Software Specification

System Architecture	Web-based software
Suggested Devices	Standalone Devices with Attendance PUSH Protocol & Green Label Series
Authentication Options	Fingerprint/ Face/ Palm/ RFID/ Password
Max. Supported Devices	500 Devices in a single server (Please contact us for more information on capacity expansion)
Database	PostgreSQL(Default), MSSQLServer 2019 / 2022, MySQL 8.0, Oracle 19c
Supported OS	Windows Server 2016 / 2019 / 2022, Window 10 / 11
Suggested Browsers	Chrome 33+/ IE 11+/ Firefox 27+

Minimum Server Hardware Requirements

CPU	Dual Core Processor with speed of 2.4GHz or faster
RAM	4GB RAM available or above
Storage	100 GB available space or above (We recommend using NTFS hard disk partition as the software installation directory)
Display Resolution	1024*768 or above

Certifications

ISO/IEC 27001:2013, ISO/IEC 27701:2019, ISO9001, ISO20000

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