

UA760

Fingerprint Time & Attendance and Access Control Terminal



UA760 is a 2.8-inch color screen biometric terminal for Time & Attendance, and Access Control (primary) applications. It adopts BioID fingerprint collector for excellent recognition and internal WiFi for convenient communication. Users can manage data via TCP/IP, WiFi, and USB host port for data up/download to avoid the risk of accidental deletion. Besides, optional ADMS can achieve remote data management with our ZKTime. Net 3.0.

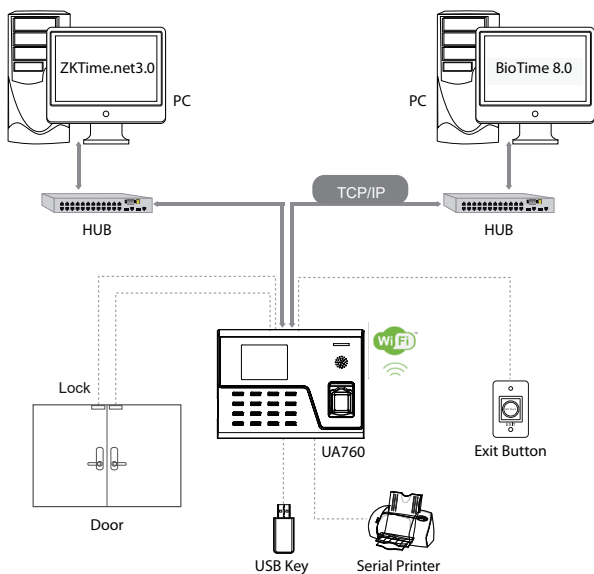
Features

- **Wi-Fi:** WiFi module is integrated. It is working on the 2.4G radio band, and meet the IEEE 802.11 b/g standards.
- **USB:** Support USB host connection to achieve data backup and management while the device is standalone.
- **ADMS:** Optional for devices worldwide using. Solve the device's capacity limitation through networking via HTTP sever. Mondial devices can be connected and upload & backup data automatically. This is helpful for devices managing and monitoring.
- **BioID:** Using BioID Fingerprint Collector for excellent recognition rate. Dry, moist, or rough fingerprints can work well.

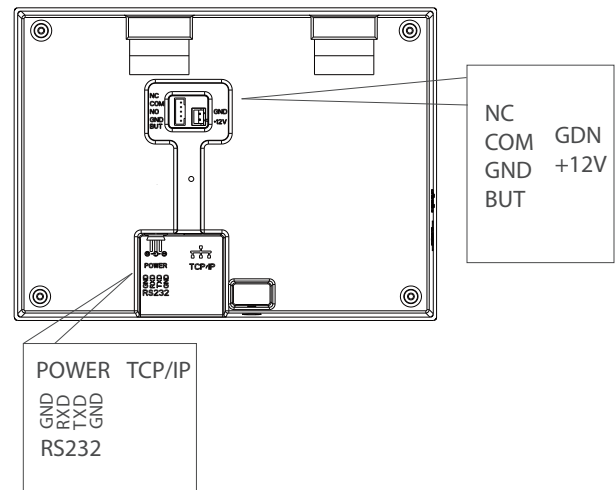
Specifications

User Capacity	3,000
Fingerprint Capacity	3,000
Card Capacity	3,000
Record Capacity	50,000
Display	2.8" color screen
Communication	TCP/IP, WiFi, USB-host
Standard Functions	14-digit User ID, T9 Input, SMS, DST, Self-Service Query, Automatic Status Switch, Schedule Bell, Workcode, Multiple Verify Modes, RS232 External Printer
Optional Functions	IC/ID, Webserver, ADMS, Backup Battery, SilkID Fingerprint Collector
Access Control Interface	3rd Party Electric Lock, Exit Button
Software	ZKTime.Net 3.0, ZKBio Time
Power Supply	DC 12V/1.5A
Dimension	186 * 138 * 43.6mm (LxWxT)
Operating Temp.	0 °C - 45 °C
Operating Humidity	20% - 80%

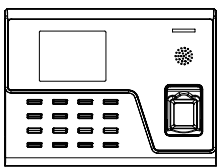
Configuration



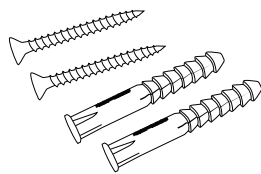
Interface



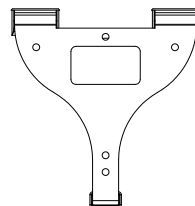
What's in the Box



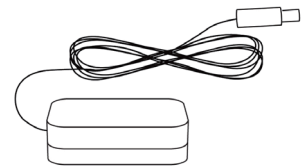
UA760



Screws and Holders



Back Plate

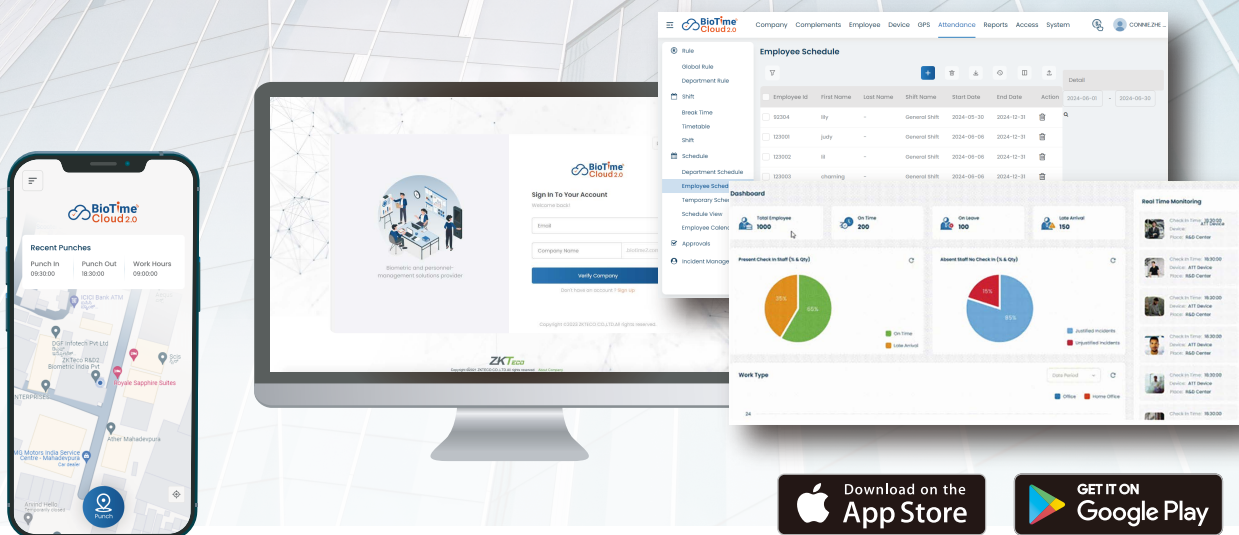


Power Adapter





Powerful Cloud-Based Time and Attendance Management Platform



BioTime Cloud 2.0 is an innovative cloud-based time and attendance solution, taking usability, remote service, and SMB management to new heights. With AWS services, BioTime Cloud 2.0 offers stable and fast connections for both PC and smart device logins. Mobile services such as remote check-in/out, geo-fencing, T&A performance checking, leave application, and more functions are available on the BioTime Cloud 2.0 app (available on iOS and Android). BioTime Cloud 2.0 promotes advanced and professional T&A functions for all corporations to enhance time and attendance efficiency and improve employee performance.



Web Interface for Time and Attendance



Flexible Schedules and Calendars



Employee Session



Request and Approval Alerts Via Email



Automatic Export of Attendance Reports



Attendance Report Calculation



Schedules by Groups



Real-Time Monitoring



Security Settings



Multiple Approvers



Mobile App



Overtime Report

Powerful Cloud-Based Time and Attendance Management Platform

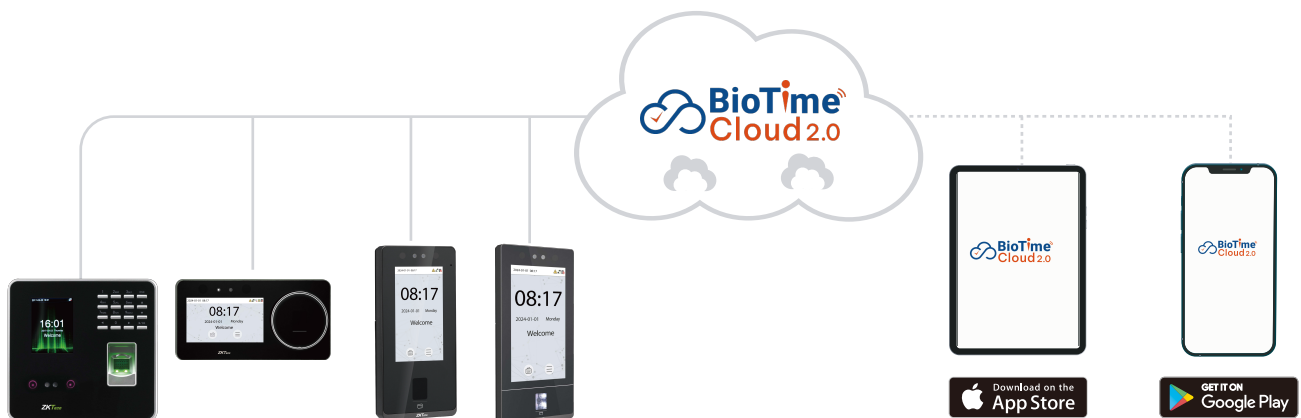
BioTime Cloud 2.0 is a powerful cloud-based time and attendance management software that provides a stable connection to ZKTeco's standalone push communication devices via Ethernet, Wi-Fi, GPRS, 3G, and LTE, and works as a cloud to offer employee self-service through mobile applications and web browsers. Multiple administrators can access BioTime Cloud 2.0 from anywhere using a web browser. It can easily handle thousands of devices and tens of thousands of employees and their transactions.





Mobile Attendance Solution

ZKTeco BioTime Cloud attendance App is designed to provide employees a time attendance software that employees can record their attendance anywhere within boundaries of the company areas. The solution gives a mobile connection to BioTime Cloud which allows users to use their smart devices (iOS/ Android) to punch-in whenever and wherever they need.



Mobile Punch In and Punch Out for Time Attendance Records

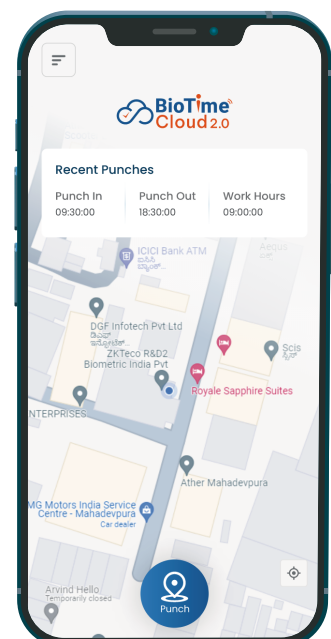
User simply turn on the application on smart devices (iOS/ Android). Click the punch-in button, the clock-in/ out and attendance will be recorded.

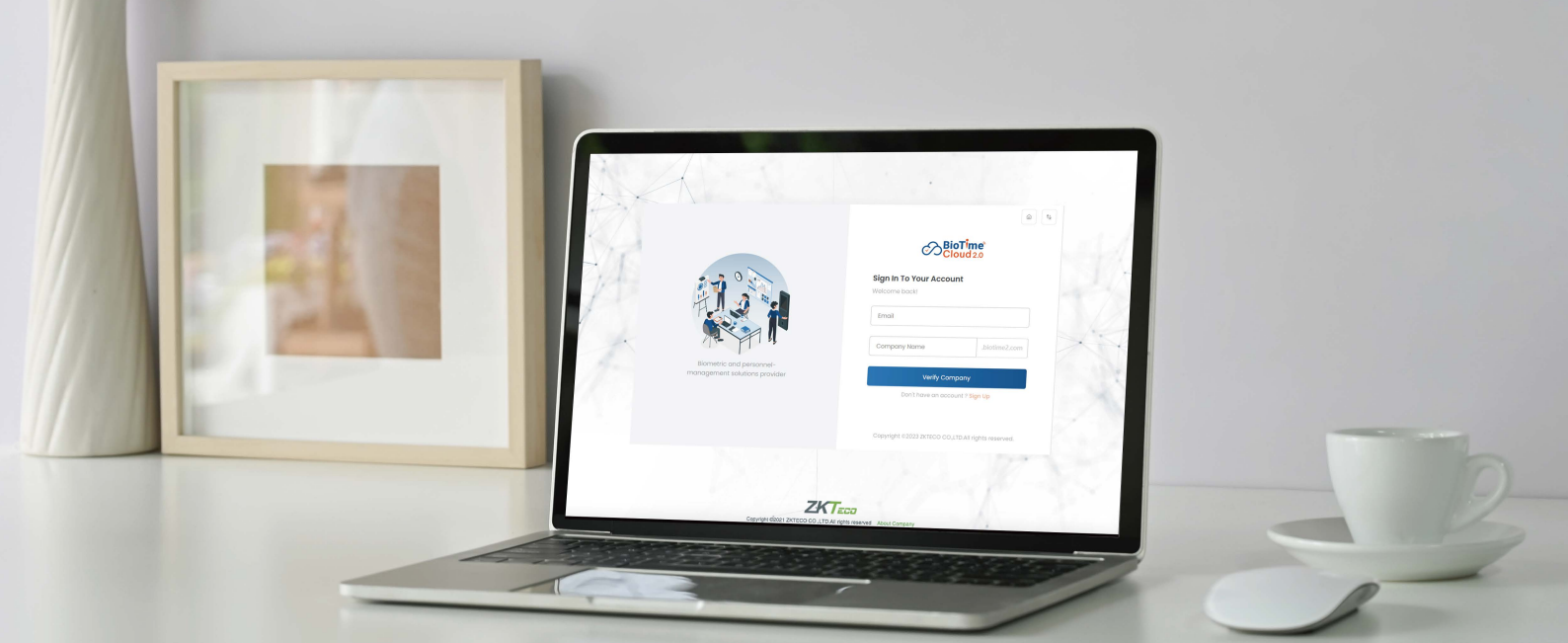
Leave Request & Employee Personal Check

With the mobile app, users may apply for leaves or field duties instantly in any mobile device, which provides quick and easy approvals without complicated and time-consuming procedures. Users can view their annual leave and sick leave in leave balance via the BioTime Cloud 2.0 App.

GPS Tracking - Reporting to administrators

With the mobile app, the position of staff can be precisely obtained through position reporting.

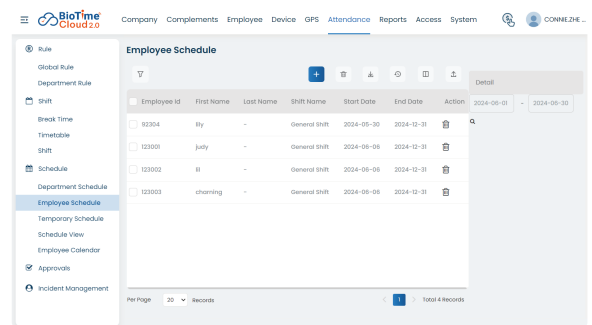




Cloud-Based Time and Attendance Solution

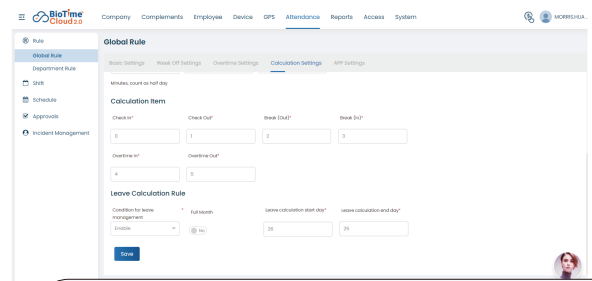
Global Rule & Local Rule Integration

BioTime Cloud 2.0 is a powerful time & attendance software which can set up various attendance rules that are applicable for the whole company, individual departments, individual attendance group. Users can set the attendance parameters like check-in, check out, overtime rules, rule for non-scheduled days.



Multiple Scheduling

Software administrator can assign flexible scheduling, auto-shift scheduling, department scheduling, group scheduling, and temporary scheduling which support cross-day timing to the employees.



Unlimited Log-In

The quantity of areas and the number of personnel in an area are not limited, which enable BioTime Cloud 2.0 to perfectly achieve the inter-area personnel.

- Multiple Timetables
- Flexible Shift
- Overtime Level
- Auto-Shift
- Cross Day Shift
- Shift Cycle

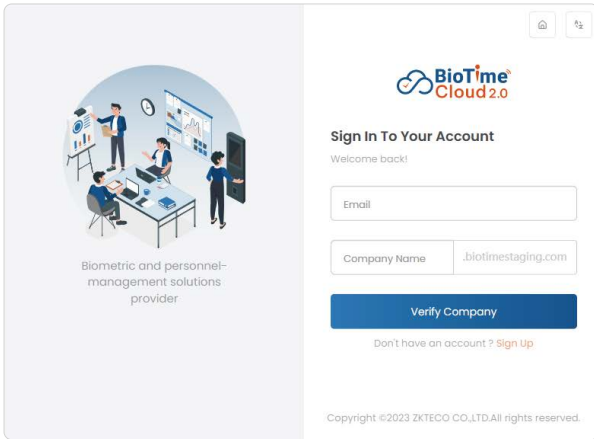
High Scalability

BioTime Cloud 2.0 offers high scalability to guarantee proper operation with thousands of time attendance terminals' connection to the cloud system, which helps business stay nimble and competitive with sudden increase of demand of traffic or workload.

Cloud-Based Time & Attendance Software

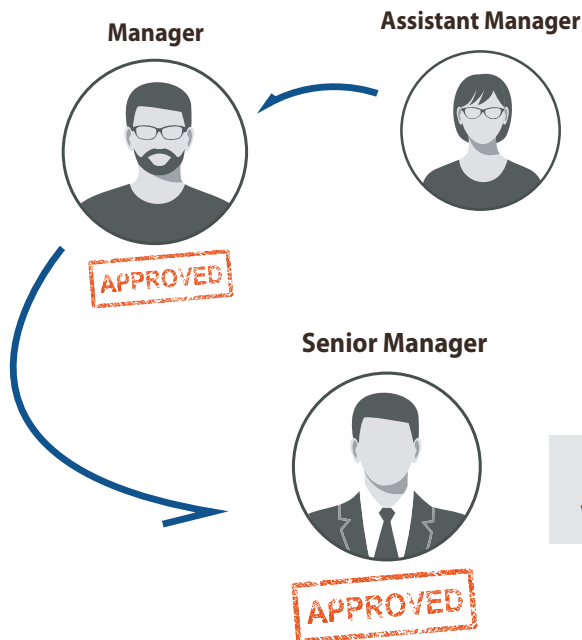
Users can access the cloud system anywhere by their cloud-based browser to remotely manage thousands of PC & smart devices under the complex network (WLAN).





Easy Installation and Maintenance - A Simple Setup Gets You on the Cloud

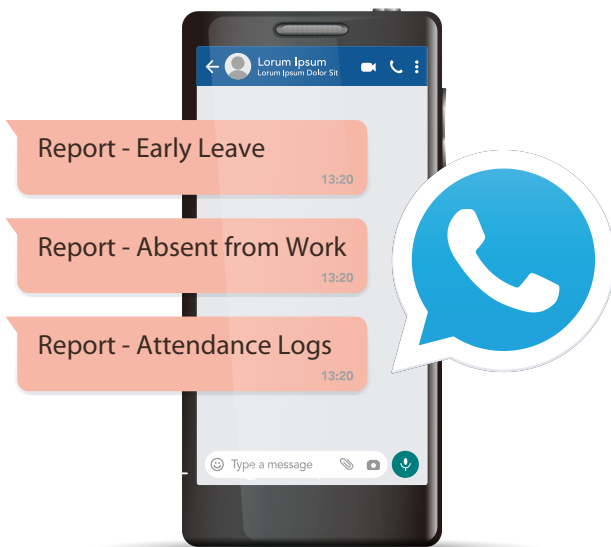
BioTime Cloud 2.0 provides a costly yet convenient and high-quality informatized management tool that is fully implemented and offers extremely easy-to-use time attendance functionality without the need for any external server. Users can simply sign up for an account via a web browser or install the Android and iOS apps. When using our cloud service, you never need to install or manage a license server.



Integration with WhatsApp Application

BioTime Cloud 2.0 is integrated with WhatsApp mobile application to send a notification of attendance logs, absent from work and early leave message from the cloud software to WhatsApp in real-time. It can also send daily attendance reports to the Team Leader through WhatsApp.

E-mail notifications regarding the application will be sent to the relevant approving authority.



Integration with WhatsApp Application

BioTime Cloud 2.0 is integrated in WhatsApp mobile application to send a notification of attendance logs, absent from work and early leave message from the cloud software to WhatsApp in real-time. It can also send daily attendance reports to the Team Leader through WhatsApp.

Attendance Reports and Calculation

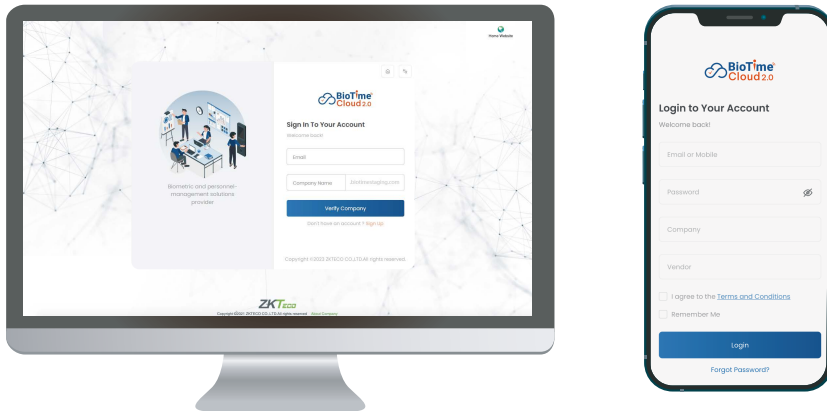
Filtering attendance records by department, area and group. Users can save filters (excluding the Period) and report fields as a template. Next time, users just need to load the template to check the data of related attendance report. The attendance reports can be exported in CSV, PDF, TXT, and XLS format. Once there is a new punch record or approved leave, overtime application etc., the software will start attendance calculation automatically.



Attendance Summary											
Date: From 01/05/2017 to 04/10/2017											
No.	First Name	Last Name	Department	Late	Early Leave	Absent	Late Times	Absence Times	Normal OT	Weekend OT	Holiday OT
1		Gridley	Executive Director	0	00:15				00:00	00:00	00:00
2	Nelle	Modermott	Executive Director	0	00:00	3		3	04:07	00:00	00:00
3	Lucy	Land	Account	0	00:00	12		12	00:00	00:00	00:00
4	Karl	Pillai	Admin	0.5	00:00		1		00:00	00:00	00:00
5	Dahlia	Hole	Admin	0	00:00	4		4	00:00	00:00	00:00
6	Gay	Dragon	Admin	0	00:00	1		1	00:00	00:00	00:00
7	Jenifer	Ocasio	Executive Director	0	00:00	0		0	00:00	00:00	00:00
8	Marjorie	Hoxie	Account	0	00:00	0		0	00:00	00:00	00:00
9	Machelle	Stickle	Account	0	00:00	0		0	00:00	00:00	00:00
10		Rodrigues	Finance	0	00:00	0		0	00:00	00:00	00:00
11		Montana	Finance	0	00:00	0		0	00:00	00:00	00:00
12	Clarice	Seppala	Human Resources	0	00:00	0		0	00:00	00:00	00:00
13	Elane	Asbell	Human Resources	0	00:00	1		1	00:00	00:00	00:00
14	Leonor	Flickinger	Executive Director	0	00:00	3		3	00:00	00:00	00:00
15	Sherley	Purinton	Executive Director	0	00:00	3		3	00:00	00:00	00:00

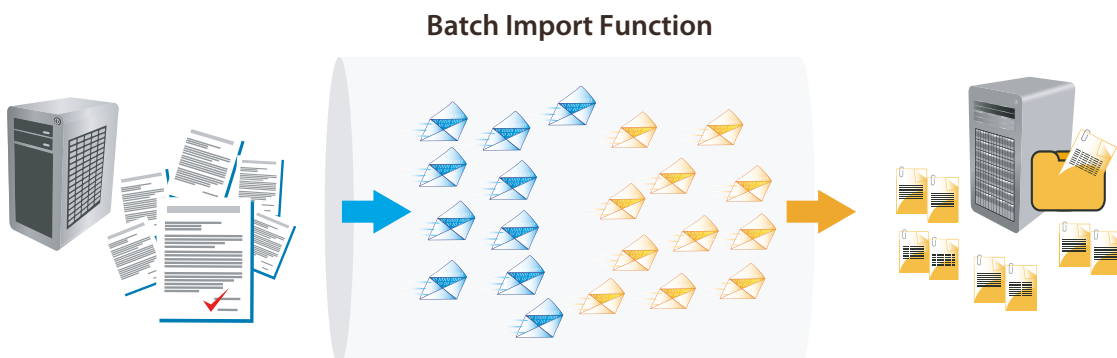
Employee Self-Service

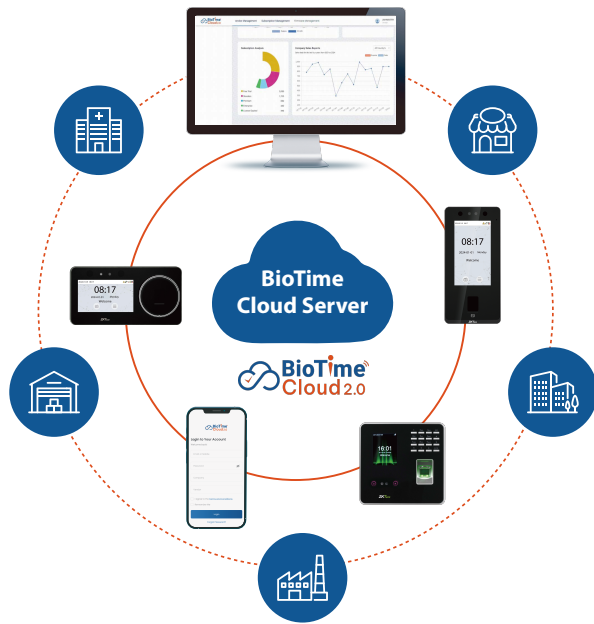
Employees can log in to the platform by web-browser and smart device to check their attendance and payroll records. Employees can also apply for leave, logs check and work overtime, which are to be approved by the manager or admin.



Batch Import Function

Users can refer to the import template, input the data and import employee schedule, temporary schedule, application of manual log, leave, overtime by batch.





High-Level Security - AWD Cloud Storage

Powered by Amazon Web Services, you can ensure that all your data is protected by AWS cyber security protocols, and all communications are encrypted by TLS 1.2. It ensures the availability and confidentiality of your data and provides end-to-end privacy and security.



Real-time Data Dashboard for Admin

The Admin Dashboard offers streamlined management and deep insights through real-time monitoring of employee punch data, daily status summaries, attendance analysis, work type distribution insights, and incident tracking for leaves, enabling efficient oversight and comprehensive understanding.

Full Overview Dashboard for Vendor/Supplier

The Vendor/Supplier Dashboard summarizes key data on companies, devices, and employees, with map views, subscription monitoring, and sales reports.

