

# Web-Based Multi-Location Centralized Time Management Solution

## BioTime



Automatically transferring transactions to the server



Easily manage hundred of T&A devices under complex network (LAN/WAN/GPRS/3G/VPN)



Multiple administrator who can access the web-based system



Easy to set Timetable and Shift  
Easy to assign Schedule  
Easy to generate Report

### Features



Web-Based Time Attendance Software



Flexible and Smart Shift Scheduling



Employee Self-Service



E-mail Alert for Approval Request



Auto-Synchronization of Biometric Templates by Area



Multiple Admin Privilege



Multiple Approval



Real-Time Monitoring



Attendance Calculation and Reports



Supports Multiple Languages



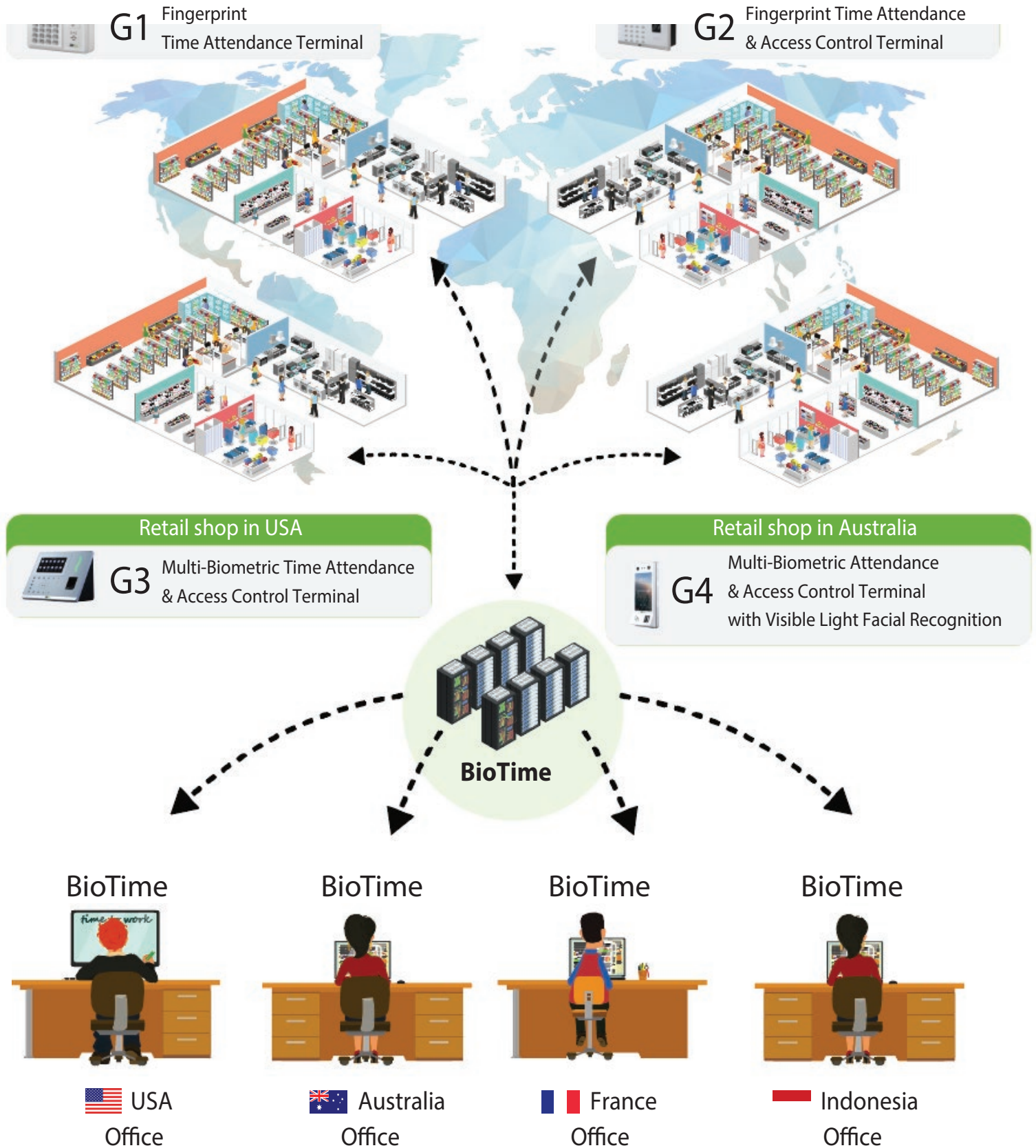
Easy Integration with API



Mobile Application



## Web-Based Multi-Location Centralized Time Management Solution



# BioTime

## Web-Based Time & Attendance Management Software



BioTime 8.0 is a powerful web-based time and attendance management software that provides a stable connection to ZKTeco standalone push communication devices by Ethernet/Wi-Fi/GPRS/3G and working as a private cloud to other employee self-service by means of mobile application.

Multiple administrators can access BioTime 8.0 anywhere using a web browser. It can easily handle hundreds of devices and thousands of employees and their transactions.

BioTime 8.0 comes with a friendly user interface that is able to manage timetable, shift and schedule and can easily generate attendance report.

**Latest Compatible Software Version: BioTime 8.0.1**

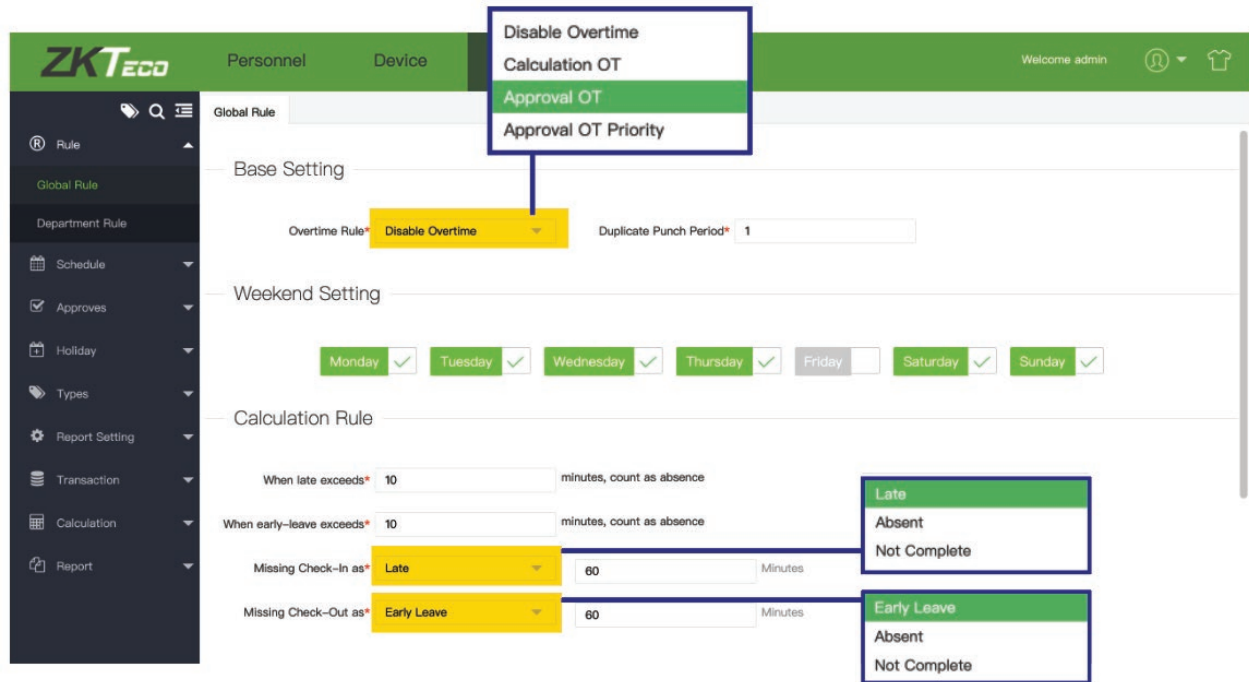
Demo Link: <http://time.xmzkteco.com:8097>

User Name: admin / Password: admin



## Global Rule & Local Rule integration

Biotime is a powerful time attendance software which can setup various attendance rules which is applicable for the whole company and individual departments. User can set the attendance parameter like check-in, check out, and overtime rules.



## Basic Attendance rules

### Overtime Rule

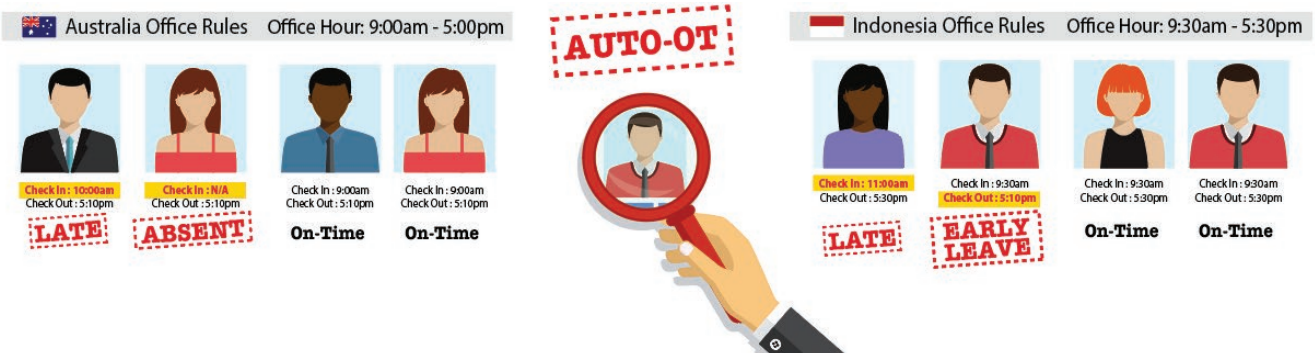
Overtime can be set to "Disable Overtime", "Calculaton OT", "Approval OT" and "Approval OT Priority"

- Disable Overtime: Disable the overtime function.
- Calculation OT: Calculates the overtime based on the punch time
- Approval OT: Calculates the overtime based on the overtime application
- Approval OT Priority: Preferentially calculates the overtime on the overtime application

### Missing Check-In and Check-Out Time

When there is no Check-In record, the result can be set as "Late" or "Absent"

When there is no Check-Out record, the result can be counted as "Early Leave" or "Absent"





### Web-Based Time Attendance Software

Users can access the centralized system anywhere by their web browser to remotely manage thousands of T&A terminals under complex network (WLAN).



### Flexible Shift Scheduling and Auto Shift

Software administrator can assign flexible schedule which support cross-day timing to the employees.



- Multiple Timetable
- Cross day (24 hours) shift
- Shift Cycle
- Auto shift
- Temporary Schedule



### Embedded HR Integration

BioTime is a platform which can be integrated with ERP and HR software to do synchronization using API in these fields (Employee, Department, Area, Job).





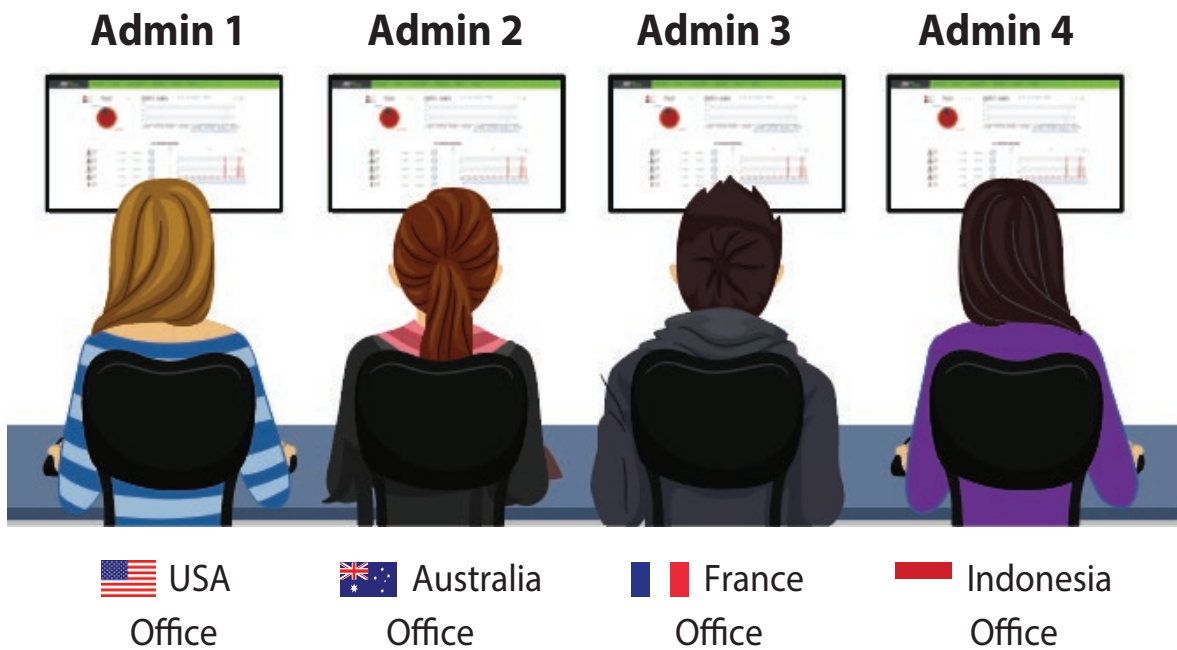
## Auto-Synchronization of Palm, Face, Fingerprint, and Card Templates

Automatically synchronizing the data between devices and server among the same "Area" to ensure the information are updated.



## Multiple Admin Privilege

Multiple admin can be set to manage different privilege in the software. Admin will get a list of employee's attendance including the number of lates and absences.



Available  
Soon

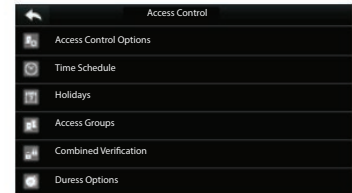


## Simple Access Control Module

Simple access control module that can set up the access control settings on the time attendance devices.



### Access Control Menu



## Employee Self-Service

Access login is provided for each employees to check their attendance. Employees can apply for online leave to approved by the manager or admin.

Employees can:

- Apply leave
- Apply manual punch
- Apply overtime
- Self Report Enquiry



## Real Time Data Transmission

The data from the inter-regional terminals can be monitored in real time and you can manage attendance, personnel, device, and payroll in one system.



NEW

## Permission Process



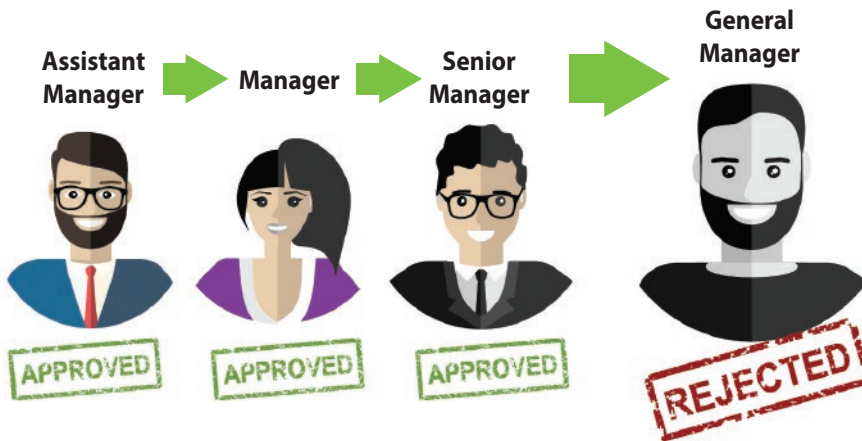
The entire workflow operation has been more advanced and complete in BioTime, users are able to configure roles to different staffs, and that creates logics in the system, and workflow of the permission process setting will become simpler.

Code	Name	Description	Employee Count
001	John Wilkinson	CEO	1
002	Danielle Talbot	Director	20



## Multi-Level Approvals and Automatic E-mail Alerts

Email notifications for the attendance exceptions and multi-level approvals.



E-mail notifications are sent to employees for attendance alerts in case of late, early leave, and absence.

Leave or manual punches can be applied through BioTime, which can be approved by multi-level approvers who are set by hierarchal level.



## Attendance Reports and Calculation

The attendance reports are calculated easily and can be exported in CSV, PDF, and XLS format.

Employee ID	First Name	Last Name	Department	Work Code	Date	Time
999	Wendy	Technician			2019-04-01	06:01



Available  
Soon



## Payroll Management

BioTime is a platform designed to organize all the tasks of employee payment and generate salary reports. These tasks can include keeping track of hours, calculating salary, and overtime allowance.

Payroll Management Interface - Formula Sign Configuration

- Only Support Letter
- \*Basic Salary BS
- \*Workdays W
- \*Work Hours WH
- \*OT Hours OT
- \*Daily Salary DS (Daily Salary = Basic Salary / Work Days)

Basic Salary(BS) Workdays(W) Work Hours(WH) OT Hours(OT) Daily Salary(DS)

- \*Name: OT Formula
- \*OT Type: Normal OT
- \*Description: Increment
- \*Type: Formula
- \*Formula:  $BS * 0.05 * OT$
- Basic Formula: Yes

## Payroll Structure

- Salary Structure
- Salary Increment
- Allowance
- Expense
- Cash Advance
- Payroll Report

## Payroll Formula

Users can use either defined or fixed formulas for the payroll calculation.

Payroll Management Interface - Payroll Report

Search Select Personnel Start Date 2017-10-01 End Date 2017-10-06

Salary Formula Salary Change Salary Detail Monthly Salary WPS Report

Export XLS Export PDF Export CSV Save Layout Default Layout

Personnel No.	First Name	Last Name	Department No.	Department	Position No.	Position	Basic Salary	Currency	Normal OT	Weekend OT	Holiday OT	Late	Early Leave	Absent	Leaves	Allowances	Deductions	Expense	Cash Advance	Salary	
2001	Albert	Li	2	Executive	1	Manager	42000	HKD	2300	0	1560	-500	0	0	0	0	0	0	3442	-3000	HKD43800
2001	Albert	Li	2	Executive	1	Manager	40000	HKD	0	0	0	0	0	0	0	0	0	0	2000	0	HKD42000
2001	Albert	Li	1	Executive	1	Manager	40000	HKD	560	0	0	0	0	0	0	0	0	0	1850	0	HKD42410
3002	Derek	Chan	3	Account	3	Staff	2500	USD	0	0	0	0	0	0	0	0	0	100	0	USD2600	
3002	Derek	Chan	3	Account	3	Staff	2500	USD	0	0	0	-60	0	0	0	0	0	100	0	USD2350	
3002	Derek	Chan	3	Account	3	Staff	2500	USD	0	0	0	-20	0	0	0	0	0	100	0	USD2580	
4009	Susan	Beber	4	HR	2	Senior Staff	3500	USD	40	0	0	0	0	0	0	0	0	130	0	USD3670	
4009	Susan	Beber	4	HR	2	Senior Staff	3500	USD	20	0	0	0	0	0	0	0	0	131	0	USD3651	
4009	Susan	Beber	4	HR	2	Senior Staff	3500	USD	100	200	0	0	0	0	0	0	0	132	0	USD3932	

## Payroll report export

The payroll and salary reports are calculated easily and can be exported in CSV, PDF, and XLS format



Monthly Salary

Personnel No.	First Name	Last Name	Department No.	Department	Position No.	Position	Month	Basic Salary	Currency	Normal OT	Weekend OT	Holiday OT	Late	Early Leave	Absent	Leaves	Allowances	Deductions	Expense	Cash Advance	Salary	
2001	Albert	Li	2	Executive	1	Manager	Jan-17	42000	HKD	2300	0	1560	-500	0	0	0	0	0	0	3442	-3000	HKD43800
2001	Albert	Li	2	Executive	1	Manager	Feb-17	40000	HKD	0	0	0	0	0	0	0	0	0	0	2000	0	HKD42000
2001	Albert	Li	1	Executive	1	Manager	Mar-17	40000	HKD	560	0	0	0	0	0	0	0	0	0	1850	0	HKD42410
3002	Derek	Chan	3	Account	3	Staff	Jan-17	2500	USD	0	0	0	0	0	0	0	0	0	100	0	USD2600	
3002	Derek	Chan	3	Account	3	Staff	Feb-17	2500	USD	0	0	0	-60	0	0	0	0	0	100	0	USD2350	
3002	Derek	Chan	3	Account	3	Staff	Mar-17	2500	USD	0	0	0	-20	0	0	0	0	0	100	0	USD2580	
4009	Susan	Beber	4	HR	2	Senior Staff	Jan-17	3500	USD	40	0	0	0	0	0	0	0	0	130	0	USD3670	
4009	Susan	Beber	4	HR	2	Senior Staff	Feb-17	3500	USD	20	0	0	0	0	0	0	0	0	131	0	USD3651	
4009	Susan	Beber	4	HR	2	Senior Staff	Mar-17	3500	USD	100	200	0	0	0	0	0	0	0	132	0	USD3932	

## Report Format Customization

BioTime provides some great instance to customize and build your own report format with the selected fields which allows user to gain valuable insights from the tools.

Report Format Customization Interface

Employee ID First Name Last Name Department Work Code Date Time Punch State Correct State

999 Wendy technician 2019-04-01 08:01 Check In Check In

Global Rule: Timetable Schedule Log

Start Date: 2019-04-01 End Date: 2019-04-03 Employee: 999

Employee ID	First Name	Last Name	Department	Work Code	Date	Time	Punch State	Correct State
999	Wendy	technician	2019-04-01	08:01	Check In	Check In		

Select the fields for the report layout

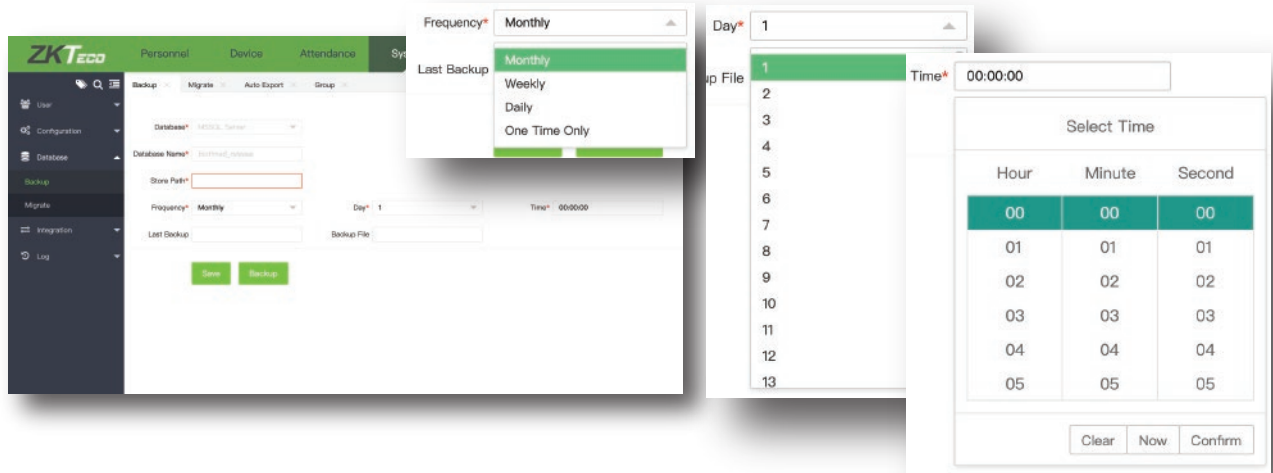
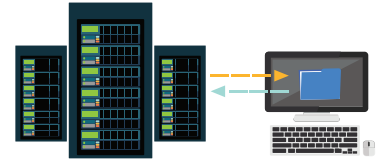
The selected items in the filed will be displayed in the report's column

NEW

BACK  
UP

## Database Backup

BioTime now supports the database backup function, user can schedule backup time from shortest one backup per second to the longest once a month.

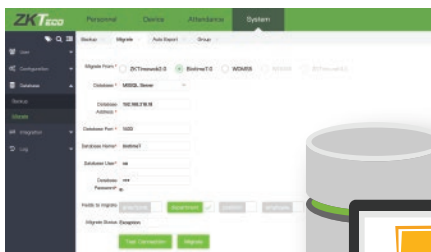


NEW

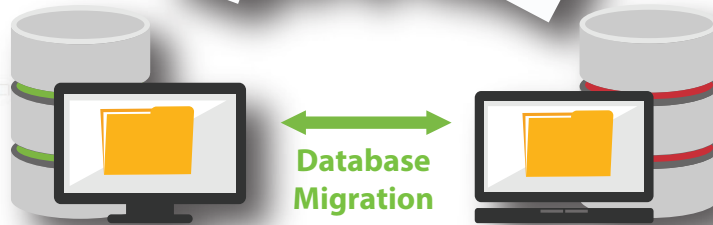


## Database Migration

BioTime can support database migration from different ZKTeco previous software such as WDMS5, BioTime and ZKTime.web, once setting is completed, the database can be migrated automatically.



ZK WDMS  
ZKTime Web 2.0



**NEW**  
**LOG**

### Device Log

Once the terminals is under BioTime management and setting is completed, all device operation logs will automatic be synchronized to the BioTime, administration staff can have a very clear and detailed device operation information of every single terminal.

Device	Username	Administrator	Action	Action Time	Updated Time
504084300001	Ebu/GMT-18	0	Enter menu	2019-03-28 13:45:07	2019-03-28 13:45:07
504084300001	Ebu/GMT-18	0	Enter menu	2019-03-28 10:45:42	2019-03-28 10:45:42
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:48	2019-03-28 11:30:48
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:36	2019-03-28 11:30:37
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:19	2019-03-28 11:30:19
504084300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:03	2019-03-28 11:30:03
504084300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:01	2019-03-28 11:30:01
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:42	2019-03-28 11:30:42
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:13	2019-03-28 11:30:13
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:03	2019-03-28 11:30:03
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:32	2019-03-28 11:30:32
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:33	2019-03-28 11:30:33
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 11:30:38	2019-03-28 11:30:38
404087300001	Ebu/GMT-18	0	Enter menu	2019-03-28 10:48:34	2019-03-28 10:48:34
404087300001	Ebu/GMT-18	0	Enroll fingerprint	2019-03-28 10:36:30	2019-03-28 10:36:30
404087300001	Ebu/GMT-18	0	Enroll new user	2019-03-28 10:36:30	2019-03-28 10:36:30

**NEW**

### New Searching tools

In this version, every single page of the BioTime now has a newly added "Bookmarks" & "Filter" function, administration staff can bookmark important pages and use filter function to obtain necessary information according to their needs.

The image shows two dropdown menus. The 'Bookmarks' menu is currently empty, showing 'No Bookmarks' and a '+ New Bookmark' option. The 'Filters' menu is open, showing a list of filterable fields: Employee ID, First Name, Last Name, Bio-Type, Bio-Index, Template Index, Major Version, and Update Time. The 'Employee ID' filter is selected, and a search dialog is open with the search type set to 'Contain' and a text input field for 'Enter Keyword...'. Below the search dialog, a table shows the results of the filter:

Field	Value	Count
ingerprint	7	0
ingerprint	8	0
ingerprint	7	0
ingerprint	6	0
ingerprint	3	0

**NEW**

### Theme Color Setting

We make it easy to coordinate colours and themes across your BioTime and users can change the theme or just customize colours via the setting of BioTime.

The image shows the 'Theme Color Setting' interface. On the left, there are several theme options under the 'Pure Colors' tab: 'blue\_linear', 'green\_linear' (which is selected), 'bg\_1.png', 'bg\_10.png', 'bg\_2.png', and 'bg\_3.png'. On the right, there is a color picker tool with a grid of color swatches and a vertical color gradient bar. Below the color picker, a color code is displayed: '#8ac354'.

Custom themes

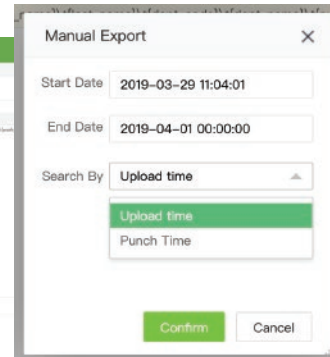
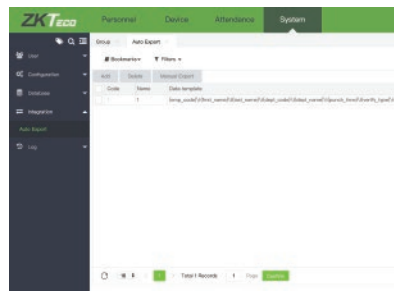
Custom color

NEW



### Integration Function

In this version, user can set an exported file under user's request with different criteria available in the system. In the BioTime, the integration can support both FTP & SFTP sever.

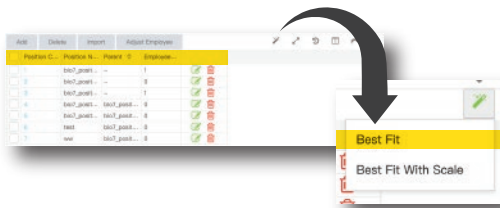


NEW



### Screen Scale Fitting Tools

BioTime has several special screen scale fitting tools, user can use these tools to configure screen scale to fit monitors better.



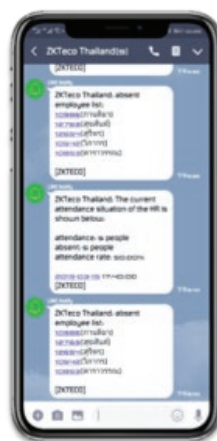
Position Code	Position Name	Parent	Employee Count
1	bio7_position1	-	1
2	bio7_position2	-	0
3	bio7_position3	-	1
4	bio7_position4	bio7_position1	0
5	bio7_position5	bio7_position2	0
6	test	bio7_position1	0
7	ww	bio7_position1	0

NEW



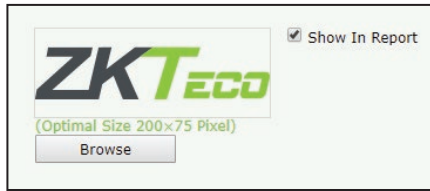
### Integration with Line Application (Selected Location)

BioTime 8.0 is integrated in LINE mobile application to send attendance logs and attendance photo from the software to LINE in real-time. It can also send the daily attendance report to Team Leader through LINE.



## Reports

Users can change the company logo to their own which can be shown in the generated reports.



## SAMPLE REPORTS

### Attendance Summary Report

													YOUR LOGO
Attendance Summary													
Date: From 01/05/2017 to 04/10/2017													
Personnel No.	First Name	Last Name	Department	Late	Early Leave	Absent	Late Times	Leave Early Times	Absence Times	Normal OT	Weekend OT	Holiday OT	
1	Constance	Gridley	Executive Director	0	00:15			1		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	Sammie	Rodriques	Finance	0	00:00	0			0	00:00	00:00	00:00	
11	Woodrow	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	

### Daily Attendance Report

																		YOUR LOGO
Daily Attendance																		
Date: From 01/05/2017 to 07/05/2017																		
Personnel No.	First Name	Last Name	Department	1	2	3	4	5	6	7	8	Late	Early Leave	Absent	Normal OT	Weekend OT	Holiday OT	
1	Constance	Gridley	Executive Director	A	A	A	A	A	A	8P	8P	0.0	00:00	6.0	00:00	00:00	00:00	
2	Nelle	Mcdermott	Executive Director	A	A	8P	8P	8P	8P	8P	8P	0.0	00:00	0.0	00:00	00:00	00:00	
3	Lucy	Land	Account	A	A	3H	8P	8P	8P	8P	8P	0.0	00:00	0.0	00:00	00:00	00:00	
4	Karl	Pillai	Admin	A	A	8P	8P	8P	8P	8P	8P	0.0	00:00	0.0	00:00	00:00	00:00	
5	Dahlia	Hole	Admin	A	A	3J	A	<	3H	3H	3H	0.0	00:00	0.0	00:00	00:00	00:00	
6	Gay	Dragon	Admin	A	A	A	A	>	8P	8P	8P	0.0	00:00	0.0	00:00	00:00	00:00	
7	Jenifer	Ocasio	Executive Director	A	A	A	A	A	A	A	A	0.0	00:00	8.0	00:00	00:00	00:00	
8	Marjorie	Hoxie	Account	<	8P	8P	<	8P	8P	8P	8P	1.0	01:20	0.0	00:00	00:00	00:00	
9	Machelle	Stickle	Account	A	A	A	A	A	A	A	A	0.0	00:00	0.0	00:00	00:00	00:00	
10	Sammie	Rodriques	Finance	10P	10P	10P	480V	10P	10P	10P	10P	0.0	00:00	0.0	00:00	00:00	00:00	
11	Woodrow	Montana	Finance	10P	10P	10P	10P	10P	10P	10P	10P	0.0	00:00	0.0	00:00	00:00	00:00	
12	Clarice	Seppala	Human Resources	10P	10P	10P	10P	10P	10P	10P	10P	0.0	00:00	0.0	00:00	00:00	00:00	
13	Elane	Asbell	Human Resources	10P	10P	10P	10P	10P	10P	10P	10P	0.0	00:00	0.0	00:00	00:00	00:00	
14	Leonor	Flickinger	Executive Director	10P	10P	10P	10P	10P	10P	10P	10P	0.0	00:00	0.0	00:00	00:00	00:00	
15	Sherley	Purinton	Executive Director	10P	10P	10P	10P	10P	10P	10P	10P	0	00:00	0.0	00:00	00:00	00:00	

### Time Card

<b>YOUR LOGO</b>												
Timecard												
Date: From 01/09/2017 to 01/10/2017												
Personnel No.	First Name	Last Name	Department	1	2	3	4	5	Sub Department	Date	Punch Times	Punch Time
1	Constance Gridley		Executive Director	Executive Director						2017-10-03	1	10:15(1)
1	Constance Gridley		Executive Director	Executive Director						2017-09-06	2	14:44(2)
1	Constance Gridley		Executive Director	Executive Director						2017-09-07	2	14:46(2)
2	Nelle Mcdermott		Executive Director	Executive Director						2017-09-10	2	14:45(2)
2	Nelle Mcdermott		Executive Director	Executive Director						2017-09-11	2	14:48(2)
3	Lucy Land		Account	Account						2017-09-14	2	14:39(2)
3	Lucy Land		Account	Account						2017-09-28	2	14:49(2)
3	Lucy Land		Account	Account						2017-10-01	3	06:00(2),14:52(1)

### First In Last Out Report

<b>YOUR LOGO</b>							
First In Last Out							
Date: From 24/08/2017 to 28/09/2017							
Personnel No.	First Name	Last Name	Department	Date	First Check In	Last Check Out	Total Time
1	Constance Gridley		Executive Director	2017-08-24	09:06	10:06	01:01
2	Nelle Mcdermott		Executive Director	2017-08-28	14:30	15:30	01:01
3	Lucy Land		Account	2017-08-29	14:32	15:32	01:01
4	Karl Pillai		Admin	2017-09-06	14:44	15:44	01:01
5	Dahlia Hole		Admin	2017-09-07	14:46	15:46	01:01
6	Gay Dragon		Admin	2017-09-10	14:45	15:45	01:01
7	Jenifer Ocasio		Executive Director	2017-09-11	14:48	15:48	01:01
8	Marjorie Hoxie		Account	2017-09-14	14:39	15:39	01:01
9	Machelle Stickle		Account	2017-09-28	14:49	16:49	02:01

### WPS Report

<b>YOUR LOGO</b>									
WPS Report									
Record Type	Person ID	Agent ID	Employee Account	Pay Start Date	Pay End Date	Days in Period	Salary	Variable Salary	Leave Days
EDR	1	703420114	AE77412373	2017/1/1	2017/1/30	30	8200	1000	1
EDR	2	703420114	AE65412374	2017/2/1	2017/2/6	6	2000	0	0
EDR	3	703420114	AE77412375	2017/10/25	2017/10/26	2	500	0	0
EDR	4	703420114	AE65412376	2017/1/15	2017/1/16	2	500	0	0
SCR	54789654	522789564	2017/12/1	1219	62017	4	11200	USD	0

### Rotal Timecard Report

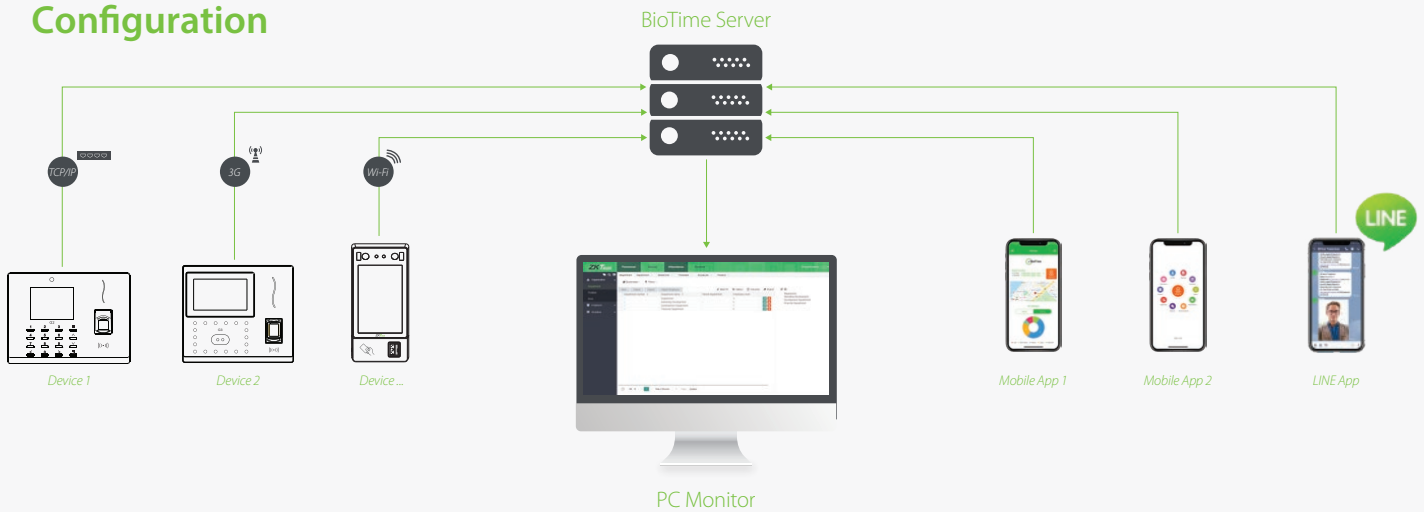
<b>YOUR LOGO</b>													
Total Timecard													
Date: From 01/09/2017 to 01/10/2017													
Personnel No.	First Name	Last Name	Date	Weekday	Timetable Name	Check-In Time	Check-Out Time	Total Time	Late	Early Leave	Absent	Total Time Worked	Normal OT
1	Constance Gridley		01/10/2017	Sunday	Normal	08:51	18:05	09:05			1	09:00	00:00
1	Constance Gridley		03/09/2017	Sunday	0900-1800	08:51	18:05	09:05			1	09:00	00:00
1	Constance Gridley		04/09/2017	Monday	General	08:51	18:05	09:05			1	09:00	00:00
4	Karl Pillai		05/09/2017	Tuesday	1800-0100	18:05	00:55	09:05	00:05	00:05	1	06:50	00:00
4	Karl Pillai		10/09/2017	Sunday	0900-1800	08:55	18:05	09:05			1	09:00	00:00
4	Karl Pillai		11/09/2017	Monday	0900-1800	08:52	18:05	09:05			1	09:00	00:00
4	Karl Pillai		12/09/2017	Tuesday	0900-1800	08:51	18:05	09:05			1	09:00	00:00
8	Marjorie Hoxie		17/09/2017	Sunday	0900-1800	08:55	18:05	09:05			1	09:00	00:00
8	Marjorie Hoxie		18/09/2017	Monday	0900-1800	08:52	18:05	09:05			1	09:00	00:00

## BioTime

Web-Based Multi-Location Centralized Time Management System

- Web-Based Time Attendance Software
- Simple Access Control Module
- Payroll Management System and WPS Report
- Attendance Reports and Calculation

### Configuration



### Software

System Architecture	Server / Browser
Supported Devices	<b>Standalone Device with Attendance PUSH Protocol:</b> Green Label Series/ A Series/ B Series/ FaceKiosk Series/ iClock Series/ IN Series/ KF Series/ MB Series/ P Series/ S Series/ Silk Series/ T Series/ U Series/ UA Series/ uFace Series/ VF Series/ X Series
Device Capacity	500 devices in a single server
Database	PostgreSQL (Default) / MSSQL Server 2005/2008/2012/2014 / MySQL5.0.54 / Oracle 10g/11g/12c
Supported OS	(64-bit only) Windows 7/8/8.1/10 / Server 2003/2008/2012/2014/2016
Suggested Browsers	Chrome 33+ / IE 11+ / Firefox 27+
Monitor Resolution	1024 x 768 or above

### Hardware

CPU	Dual Core Processor with speeds of 2.4 GHz or faster
RAM	4GB RAM or above
Storage	Available space of 100G or above. (We recommend using NTFS hard disk partition as the software installation directory.)

**G2****Fingerprint Time Attendance & Access Control Terminal**

- Modern Design & Interactive UI
- Revolutionary SilkID Fingerprint Sensor
- Simple Management & Scalability
- Multiple Verification Modes:
  - Fingerprint / Card / Password
- Outstanding Performance With Dry, Wet and Rough Fingers

Green  
Label**G3****Multi-Biometric Time Attendance & Access Control Terminal**

- Modern Design & Interactive UI
- Revolutionary SilkID Fingerprint Sensor
- Simple Management & Scalability
- Multiple Verification Modes: Face / Fingerprint / Card / Password
- Outstanding Performance With Dry, Wet and Rough Fingers

Green  
Label**G4****Multi-Biometric Attendance & Access Control Terminal with Enhanced Visible Light Facial Recognition**

- Revolutionary SilkID FingerPrint Sensor
- Proactive Facial Recognition
- Wide Pose Angle Acceptance
- Enhanced Visible Light Facial Recognition
- New Height of Anti-Spoofing
- Touchless for Better Hygiene
- Multiple Verifications: Face/ FingerPrint/ Card/ Password
- Speedy Recognition

Green  
Label





Your Trusted AI Biometric Identification Technology

