Table of Contents

How to Configure a T&A Schedule to Calculate or Ignore Break Time	1
Configuring Break Time	1
Configuring to Ignore Break Time	4

System Configuration, BioStar 2, T&A, Break

How to Configure a T&A Schedule to Calculate or Ignore Break Time

If you would like to keep track or ignore the break time of users during the day, refer to the configuration below.

For a basic step by step guide on fixed and flexible shift configuration, refer to the fixed and flexible shift articles:

How to create T&A settings for organizations with fixed shift How to create T&A settings for organizations with flexible shift

Configuring Break Time

1. On your **Shift** page turn off First check-in & Last check-out.

2022/05/10 04:59	2/6	How to	Configure a T&A	Schedule to C	alculate or Igr	nore Break Time
• Name	my fixed schedu	le				
Description						
• Туре	• Fixed	Flexible 🔵 Floa	ating			
• Day start time	◆ ◆ ◆		Allowe	ed a day bet	fore/after ti	
 First check-in & Last check-out 	No					
 Time segment 						
	Current day				•	
	Next day					
		0	3	I	6	
		Time code				
		Regular				
Rounding	Punch in					
	Punch out					
Meal deduction 1	By Punch 💌					
Meal deduction 2	Use					
• Break Time	By Punch 💌	Max. allowed bi	reak time(min.)	55]	

2. Turn on Break by Punch.

3. Configure Max. allowed break time as required.

If the user exceeds the max allowed break time, it will appear in the report as **Over Break Time**.

							-
Date Range	Daily (2018-04-22	~ 2018-04-22) 🔻	•				
Date		Shift	Time	code		In	
2018/04/22(Sun)	my fixed	schedule	normal time		2018/04/22 1	0:00:00	2018/04/2
Summary	Regular hours	Overt	ime hours	Break Time	by Punch	Over Br	eak Time
Daily 7:	55:00	0:00:00		1:00:00		0:05:00	

- 4. Proceed with add schedule template, add schedule as required.
- 5. Go to the device setting menu by pressing the gear icon.



6. Select your registered device and click **Setting**.

Regist	ered Devices		🗑 Unregister	🔅 Setting
		Device Name		
~	BioStation 2 546832513			
	BioStation 2 546832593 (192.168.14.203)			
	Xpass 545259557 (192.168.14.151)			

7. Select your **T&A mode** as desired.

Refer to How to Configure a T&A Device for T&A modes.

8. Configure T&A types of Check In, Check Out, Break Start, Break End, Meal Time Start, Meal Time End

2022/05/10 04:59	4/6 How to Configure a T&A Schedule to Calculate or Ignore Break T			
Setting				
• T&A Mode	By User 🔻	T&A Required No		
T&A Event	T&A Event Key	Label	T&A type	
	Code 1	Check IN	Check In 🔻	
	Code 2	Check OUT	Check Out •	
	Code 3	Break START	Break Start 🔹	
	Code 4	Break END	Break End 🔻	
		Apply Cancel		
The user should (Check In > Brea 9. Click Apply .	enter the T&A key in f ak Start > Break En	ollowing procedure during the day d > Break Start > Break End > Che	eck out	

For devices without T&A keys, refer to How to calculate exact worktime/breaktime for devices without T&A key?

Configuring to Ignore Break Time

This configuration will calculate the work time based on the first and last punch of the day.

1. On your **Shift** page, turn on First check-in & Last check-out.

2022/05/10 04:59	5/6	How to Configure	a T&A Schedule to Calculate o	r Ignore Break Time
• Name	my fixed schedule			
Description				
• Туре	Fixed Flexible	Floating		
• Day start time	● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	Allowed a	ı day before/after time	
 First check-in & Last check-out 	Yes			
Time segment			_	
	Current day			
	Next day			
	0	3	6	
	Tim	e code	Start tim	•
	Re	egular	08:00	
Rounding	Punch in			
	Punch out			
Meal deduction 1	By Punch 💌			
Meal deduction 2	Use			
Break Time	None 👻			

- 2. Turn off Break by Punch.
- 3. Proceed with add schedule template, add schedule as required.
- 4. Go to the device setting menu by pressing the gear icon.



5. Select your registered device and click **Setting**.

Regist	ered Devices		🗑 Unregister	🛟 Setting
		Device Name		
~	BioStation 2 546832513			
	BioStation 2 546832593 (192.168.14.203)			
	Xpass 545259557 (192.168.14.151)			

6. On T&A Mode select Not Use and click Apply.

T&A Mode

Not Use

v

Users will not have to press a T&A button on authentication because the work time is calculated based on the first and last punch of the configured work day.

