

## ZKBiosecurity - Intraday Passage Mode

Intraday Passage Mode is used to unlock a door’s lock and then keeping it unlocked. It is typically used in high-traffic areas like reception areas. This allows the door to close but keeps it unlocked.

If you wish to Enable/Disable Intraday Passage mode please follow the steps below or punch an effective card five times(Must be the same user).

Intraday Passage Mode can be enabled on the Door and Real-Time Monitoring.

### Real-Time Monitoring screen

Device > Device > Real-Time Monitoring

Select the Dropdown on the More button.

Enable/Disable intraday Passage Module Time Zone will come up and you can select one of them

The screenshot shows the ZKTeco Real-Time Monitoring interface. The sidebar on the left has 'Real-Time Monitoring' highlighted. The main content area is for a 'Door' configuration. At the top, there are fields for 'Area', 'Status', and 'Device Name'. Below these are tabs for 'Door', 'Auxiliary Input', and 'Auxiliary Output'. A 'More' dropdown menu is open, showing options: 'Remote Normally Open', 'Enable Intraday Passage Mode Time Zone', and 'Disable Intraday Passage Mode Time Zone'. Below the menu, there is a status bar showing 'Current Total: 1' and a 'Door Name' field. At the bottom, there is a 'Real-Time Events' table with columns: Time, Area, Device, Event Point, Event Description, Card Number, Person, Reader Name, and Verification Mode.

To authorize your selection, you will have to enter your User Password.

The Security Verification dialog box has a title bar with 'Security Verification' and a close button. It contains a label 'User Password\*' followed by an empty text input field. At the bottom, there are two buttons: 'OK' and 'Cancel'.

Your selection will be carried out once your password has been entered in and after clicking the “OK” button.

Note: Enable/disable Intraday Passage Mode for one device at a time:

Device > Device > Real-Time Monitoring

Keep your mouse above the device

Enable/Disable intraday Passage Module Time Zone will come up and you can select one of them

The screenshot shows the ZKT Eco software interface. On the left is a navigation menu with 'Real-Time Monitoring' selected. The main area displays a door device configuration. A context menu is open over the device icon, listing various actions. Two options, 'Enable Intraday Passage Mode Time Zone' and 'Disable Intraday Passage Mode Time Zone', are highlighted with red boxes. Below the menu, there is a status bar and a 'Real-Time Events' table.

Time	Area	Device	Event Point	Event Description	Card Number	Person	Reader Name

To authorize your selection, you will have to enter your User Password.

The 'Security Verification' dialog box contains a text input field labeled 'User Password\*' and two buttons: 'OK' and 'Cancel'.

Your selection will be carried out once your password has been entered in and after clicking the "OK" button.

## Door

Device > Device > Door

Select the door by ticking the tick box and select either Enable/Disable Intraday passage Mode Time Zone.

The screenshot shows the ZKTeco software interface. On the left, a sidebar menu has 'Door' highlighted. The main area displays a table of door configurations. The first row is selected with a checkmark. A 'More' dropdown menu is open, showing options: 'Activate Lockdown', 'Deactivate Lockdown', 'Enable Intraday Passage Mode Time Zone', and 'Disable Intraday Passage Mode Time Zone'. The last two options are highlighted with red boxes.

Door Name	Area Name	Owned Device	Serial Number	Door Number	Enable	More	ation Mode	Owning Board
<input checked="" type="checkbox"/>	192.168.2.185-1	Area Name	192.168.2.185	BRIC201460044	1	2		

To authorize your selection, you will have to enter your User Password.

The 'Security Verification' dialog box has a title bar with a close button. Below the title bar is a text input field with the label 'User Password\*'. At the bottom of the dialog are two buttons: 'OK' and 'Cancel'.

Your selection will be carried out once your password has been entered in and after clicking the "OK" button