

Biometric Technology Provider



How to use Anti_PassBack in Alpeta

ACCESS CONTROL
TIME ATTENDANCE
MANAGEMENT
SOLUTIONS



How to use Anti_PassBack in Alpeta

1. First, make sure all terminals are normal status.

Monitoring

Group

> All

Terminal Status

ID	Name
1	Terminal1
2	Terminal2

Auth Record List

Event Time	Terminal ID	User ID	User Name	Auth Type
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Event Record List

Event Time	Terminal ID	Category	Content	Detail
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How to use Anti_PassBack in Alpeta

2. Terminal Info > Select "Access Allow" or "Access Denied" when network is disconnected.

※ Anti_Pass Back (=APB) can be operated based on normal Network (Server)

Terminal Info



ID1

NameTerminal1

APB area in

APB area outOUT

TypeUBio-X Pro Lite

Function TypeTNA Management

Remote Ctrl DoorAllow use of all feat

SoftPassbackUnUsed

Description

UTC Setting(UTC+09:00) Seoul

Terminal Info



ID2

NameTerminal2

APB area in

APB area outOUT

TypeUBio-X Pro

Function TypeAccess management

Remote Ctrl DoorAllow use of all feat

SoftPassbackUnUsed

Description

UTC Setting(UTC+09:00) Seoul

SaveDelete

DefaultNetworkHolidaysSirenMeal Service

P Auth Level

Access Level

1:1	4:Below Normal	Anti Passback	Access Denied When S
1:N	5:Normal		Not Used

tc

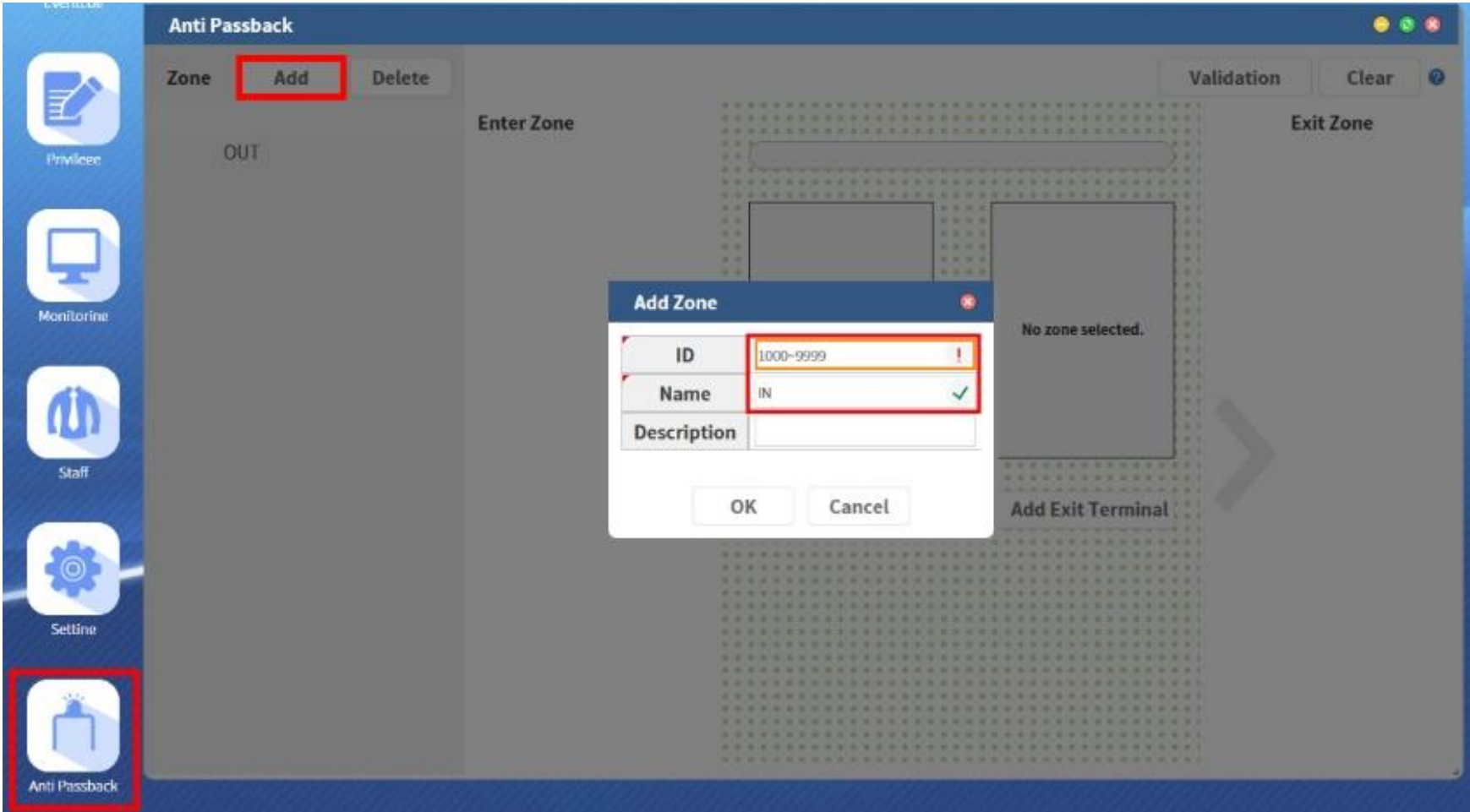
Sound Volume	0
User Key	User ID
User ID length (1..8)	4



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3. Go to the "Anti_PassBack" and Add zone (Below is just an example "IN")

※ ID is only "1000~9999"





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4. "IN" is appeared and open to the "Add Enter Terminal"

The screenshot displays the 'Anti Passback' application window. On the left, a 'Zone' panel has 'OUT' and 'IN' buttons, with 'IN' highlighted by a red rectangle. The main area is divided into three sections: 'Enter Zone', a central grid, and 'Exit Zone'. The 'Enter Zone' and 'Exit Zone' panels each show a 'Terminal ID' field with 'No Data'. The central grid, labeled 'IN' at the top, contains two instructional text boxes and two buttons at the bottom. The 'Add Enter Terminal' button is highlighted with a red rectangle, while the 'Add Exit Terminal' button is not. The interface also includes 'Validation' and 'Clear' buttons at the top right.



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5. Click both the name (ex. "OUT") and the Right Side (ex. "Terminal OUT") then apply and save it.

Add Enter Terminal

Terminal List

Terminal ID	Name
1	Terminal1
2	Terminal2

Map List

Name
OUT

Apply

Terminal1
OUT

Add Enter Terminal

Terminal List

Terminal ID	Name
1	Terminal1
2	Terminal2

Map List

Name
OUT

Apply

Terminal1
OUT

confirm

Do you want to save?

OK

Cancel



How to use Anti_PassBack in Alpeta

6. You can see applied Terminal ID (ex. 1) and equally go to the "Add Exit Terminal"

Anti Passback

Zone

Add

Delete

OUT

IN

Enter Zone

Terminal ID

▼ OUT

1

Validation

Clear

?

IN

This area can be entered via '0' terminals in '0' area.

This area can be moved out to '0' area via '0' terminal.

Add Enter Terminal

Add Exit Terminal

Exit Zone

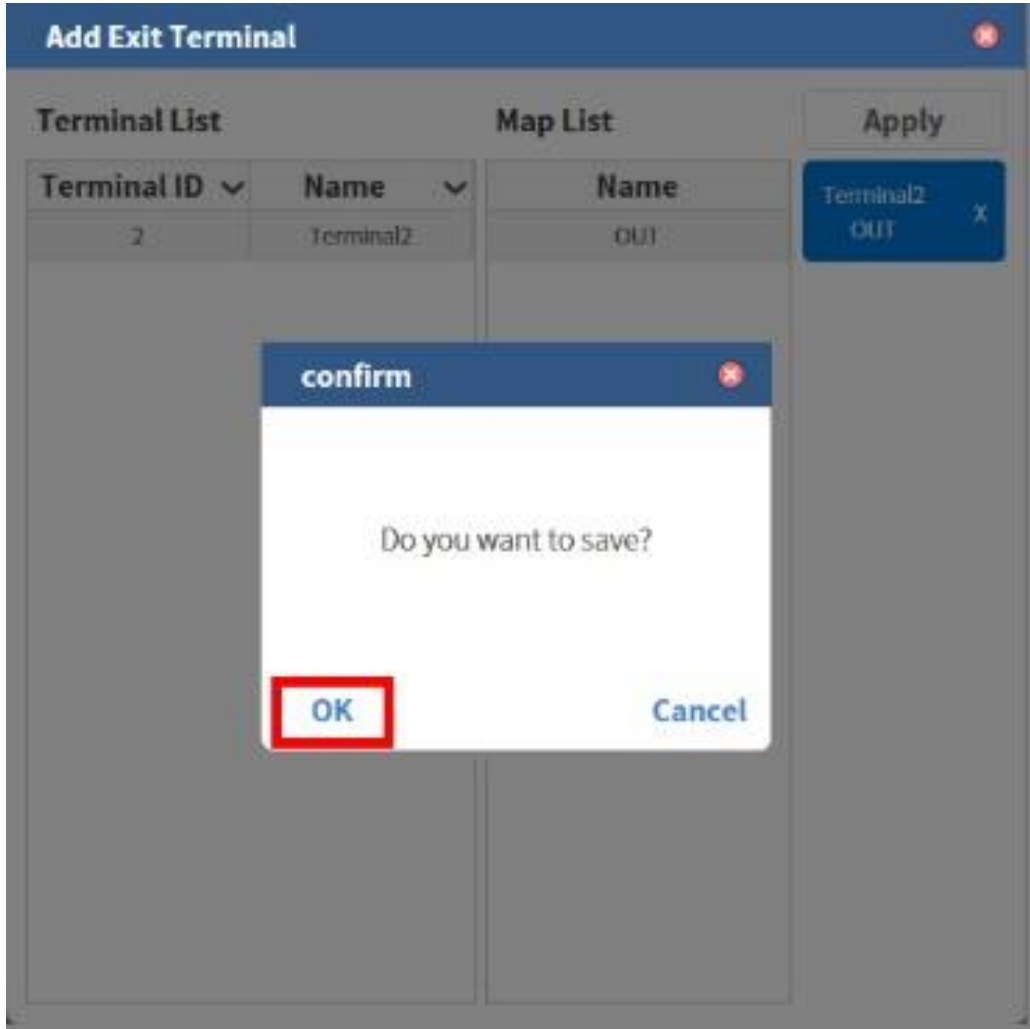
Terminal ID

No Data



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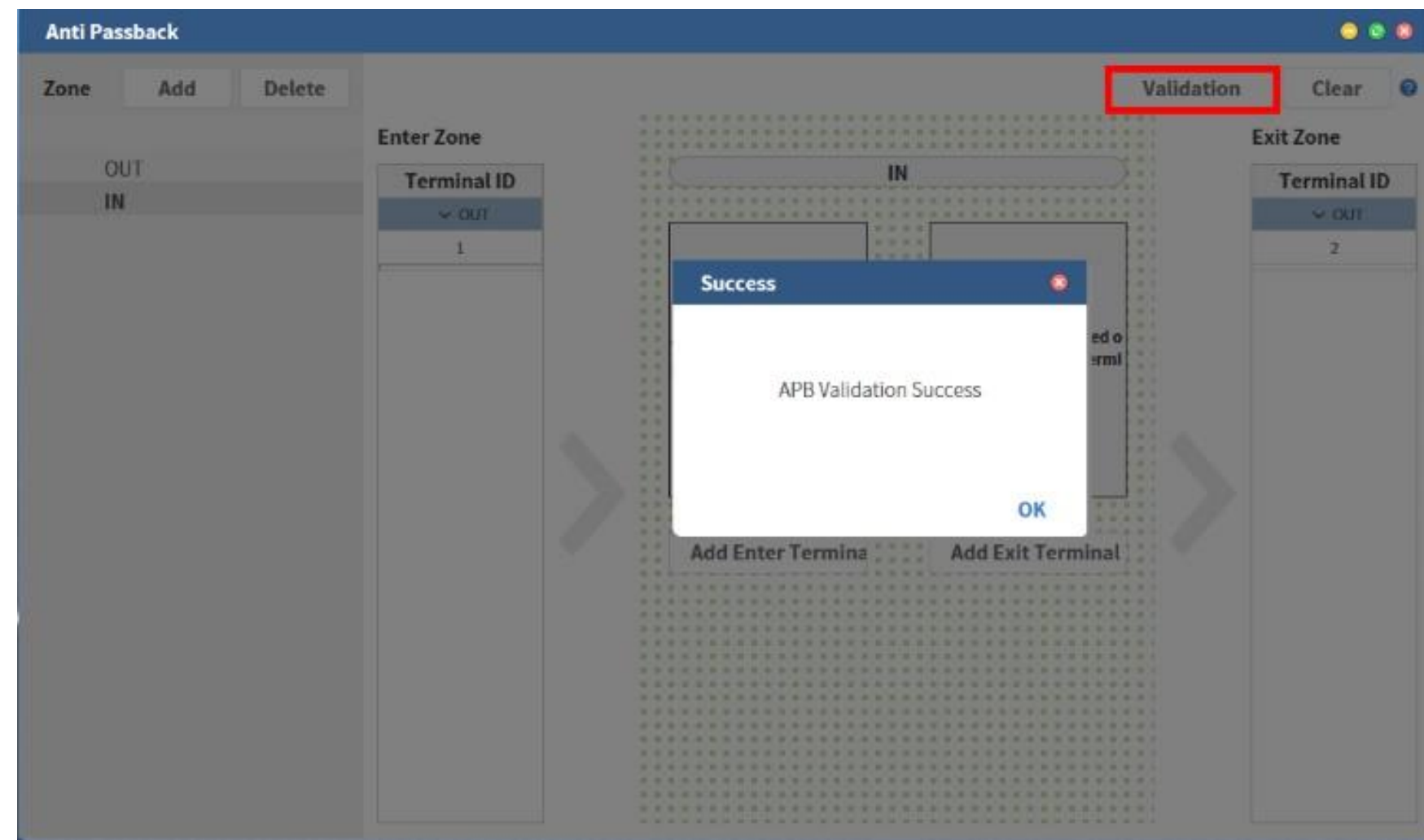
7. The opposite side is also Apply and save it.



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8. Please , click "Validation" if APB setting is normal.





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9. Below example is the PassBack error occurs during continuous authentication without going through APB system.

Monitoring

Group
> All

Terminal Status

ID	Name
1	Terminal1
State	<div><div></div><div>Event</div><div></div></div>
2	Terminal2
State	<div><div></div><div>Event</div><div></div></div>

Auth Record List

Event Time	Terminal ID	User ID	User Name	Auth Type	Auth Result	Function Key	Detail
2020-07-01 09:50:29	1	00000001	Aiden	Fingerprint (1:N)	Anti Passback	Access	
2020-07-01 09:50:26	1	00000001	Aiden	Fingerprint (1:N)	Success	Access	
2020-07-01 09:50:23	2	00000001	Aiden	Fingerprint (1:N)	Success	F1	

Event Record List

Event Time	Terminal ID	Category	Content	Detail
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How to use Anti_PassBack in Alpeta

※ If User has APB exception , the user can access as usual without going through APB system.
This is usually used to VIP (main customer)

UBio Alpeta

User Name
Aiden ✓

User ID
00000001 ✓

Unique ID

Duplicate Check

SaveDelete?

BasicAuthAccessManagementEtc

Group-----

Access Group-----

BlackList

OnOff

APB Exception

OnOff

	Terminal ID	User ID	User Name	Auth Type	Auth Result	Function Key	Detail
24	1	00000001	Aiden	Fingerprint (1:N)	Success	Access	
22	1	00000001	Aiden	Fingerprint (1:N)	Success	Access	
19	2	00000001	Aiden	Fingerprint (1:N)	Success	F1	
16	2	00000001	Aiden	Fingerprint (1:N)	Success	F1	

Event Time	Terminal ID	Category	Content	Detail