LOCAL ANTIPASSBACK AND GLOBAL ANTIPASSBACK CONFIGURATION GUIDE

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BEFORE YOU BEGIN

Technical Support

If you cannot find the answer to your question in this manual or in the Help files, we recommend you contact your system installer. Your installer is familiar with your system configuration and should be able to answer any of your questions.

Should you need additional information, please call our Technical Support Help desk, Monday to Friday 9:00 AM to 6:00 PM (GMT +8:00)

Method Details Phone + 60 (3) - 8068 1929 Fax + 60 (3) - 8068 1922 Internet www.entrypass.net Email <u>support@entrypass.net</u>



Create Local Antipassback





Notes: You can find controller icon under 'Control Panel' \rightarrow 'System' tab.







Name Main Door					
Description (11)					
Description Main Door					
Model N5200	-				
Address 192.168.1.100		. Click 'Door Setting' tab			
Zone Setting	Event Setting Advanced :	Setting Available Wiegand Group Feature Checklist			
Controller Setting Door Setting	Reader Alarm Setting Input Poin	t Setting Output Relay Network Setting Port Forwading			
Parameters	Door 1				
Open time (sec)	30				
Entry Zone ID	1				
Exit Zone ID	2				
Card + PIN Time Zone	0 - Not Active				
Card + PIN Lockout Count	0				
Lock Release Time Zone	<u>0 - Not Active</u>				
Exit Button Enabled Time Zone	1 - 24 Hours Active				
Antipassback Time Zone	0 - Not Active				
Antipassback Lockout	No				
Buddy Mode Time Zone	0 - Not Active	2. Click '0-Not Active' option			
PIN 1	000000				
PIN 1 Time Zone	0 - Not Active	v			
Hint: Interlock selectable by door only applicable on Phase 4 or above.					
Load Profile Accept Cancel					







Name Main Door Description Main Door				
Model N5200	-			
Address 192.168.1.100				
Zone Setting Fingerprint Controller Setting Door Setting	Event Relay Setting Reader Alarm Se	Scroll do 'Securi	own until you find ty Mode' option	eature Checklist Port Forwading
Parameters	Door 1			
Entry Zone ID	1			
Exit Zone ID	2			
Card + PIN Time Zone	0 - Not Active			
Card + PIN Lockout Count	0			
Lock Release Time Zone	0 - Not Active			
Exit Button Enabled Time Zone	1 - 24 Hours Active			
Antipassback Time Zone	1 - 24 Hours Active			
Antipassback Lockout	No			
Buddy Mode Time Zone	0 - Not Active			
PIN 1	000000			
PIN 1 Time Zone	0 - Not Active			
PIN 2	000000			
Hint: Interlock selectable by a	door only applicable o	n Phase 4 or a	above.	
Load Profile			Accept	Cancel



Controller - Edit					
Name Main Door	ame Main Door				
Description Main Door					
Main Door					
Model N5200	▼				
Address 192.168.1.10	D				
Zone Setting Fingerprint	Event Relay Setting Advanced Setting Available Wiegand Group Feature Checklist				
Controller Setting Door Setting	Reader Alarm Setting Input Point Setting Output Relay Network Setting Port Forwading				
Parameters	Door 1				
Roll Call Reader	No				
Roll Call Group	Undefined 1. Select 'High' option				
Check Card Expiry Date	No				
Software Fire Release	No				
Fire Release Group	Undefined				
Security Mode					
Keyed Card + PIN Time Zone	0 - Not Active				
Enable Interlock	No				
Lock Energize Option	Open time OBy Release time				
Door Sensor Delay (0.1 sec)	0				
Authorization Lock Release	T No				
2. Click 'Acc	ept' button				
Hint: interlock selectable by	door ong the on Phase 4 or above.				
Load Profile	Accept				
Read history Level DIN, Key Cord -	PIN and HID ACK format have				
head nint on Local PIN, Key Lard 4	PIN and HID AGN format here				



Create Global Antipassback





Notes: You can find global antipassback group icon under 'Control Panel' \rightarrow 'System' tab.



g View Global Antipassback Group
Add (F2) Edit (F4) Delete (F6) Refresh (F5) Print (F7) Close
Name peer Antipasback 12 Portio (Active Network Controller only) Click 'Add' button
Total: 0
iommand



Global Antipassback Group - Add	1. Enter global antipassback name and description
Name: Group A Description: Group A Antipassback TZ: 0 - Not Active	
Port No. 44500 🖨 0 = Not used	2. Click '0-Not Active' option
[Notes: Port.No_only applicable for Active Network Controller use] Save and Close Save and New Ca	ancel







Glob	al Antipassback Gro	oup - Add
	Name:	Group A
	Description:	Group A
	Antipassback TZ:	<u>1-24 Hou</u> Click (Save and Close' button
	Port No.	44500 Click save and close button
	[Notes: Port.No only	applicate for Active Network Controller use]
	Save and Close	e Save and New Cancel



🔄 View Global Ant	tipassback Group	IN NUMBER OF	and a little division of			
Add (F2)	Edit (F4)	Delete (F6)	Refresh (F5)	Print (F7)	Close	
News	Dees	Antines	had. 77	Deathly (Astron		
Game A	Crown A	Anupass	Dack 12	POPEINO (ACUVE	Network Controller C	on the second se
GIOUP A		1-241	JUIS ACUVE	000		
						Click 'Close' button
Total: 1						
Command						











Controller - Edit	-	_			
Name	Main Door				
Description	Main Door				
Model	N5200	•			
Address	192.168.1.10	0			
Zone Settin Controller Se	ng Fingerprint etting Door Setting	Event Relay Setti Reader Alarm S	ng Advanced Setting Setting Input Point Setting	Available Wiegand Group Output Relay Network Set	Feature Checklist ting Port Forwading
Current Po Suspend F	rt No. Pollina	44002 🚖	Click 'U	ndefined' option	
Global Anti	ipassback Group	Undefined			
Antipassba	ack/Card+PIN Reset	No No	Antipassback/Card+PIN F	Reset Time	
Admin/Loc	cal Pin Reset	🔲 No	Admin/Local Pin Reset Ti	me	
Cross boar	d Interlock Group	<u>Undefined</u>	Enabled Interlock	🔲 No	
Hint: Cross	board Interlock	only supported to	1 controller		
Load P	rofile			Accept	Cancel
Read hint on L	Local PIN, Key Card	+ PIN and HID AGK	format here		
					_







Controller - Edit
Name Main Door
Description Main Door
Model N5200
Address 132.166.1.100
Zone Setting Fingerprint Event Relay Setting Advanced Setting Available Wiegand Group Feature Checklist
Controller Setting Door Setting Polit Form Setting The Polit Form Setting Output Helay Network Setting Fort Forwading
Current Port No. 44002 🚽
Suspend Polling No
Global Antipassback Group Group A - Group A
Antipassback/Card+PIN Reset 🥅 No Antipassback/Card+PIN Reset Time
Cross board Interlock Group Undefined Enabled Interlock 🔲 No
Hint: Cross board Interlock only supported to 1 controller
Load Profile Cancel Cancel
Read hint on Local PIN, Key Card + PIN and HID AGK format here

Notes: After selected the global antipassback group, the group name will appeared on the global antipassback group field.



ntroller - Edit						
Name Main Door	ame Main Door					
Description Main Door						
Model NE200	-					
N3200						
Address 192.168.1.100						
Zone Setting Fingerprint Controller Setting Door Setting	Event Relay Settin, Reader Alarm Se	Scroll down until you find 'Security Mode' option				
Parameters	Door 1					
Open time (sec)	30					
Entry Zone ID	1					
Exit Zone ID	2					
Card + PIN Time Zone	0 - Not Active					
Card + PIN Lockout Count	0					
Lock Release Time Zone	0 - Not Active					
Exit Button Enabled Time Zone	<u>1 - 24 Hours Active</u>					
Antipassback Time Zone	0 - Not Active					
Antipassback Lockout	No					
Buddy Mode Time Zone	0 - Not Active					
PIN 1	000000					
PIN 1 Time Zone	0 - Not Active	T				
Hint: Interlock selectable by door only applicable on Phase 4 or above.						
Load Profile		Accept Cancel				
Read hint on Local PIN, Key Card + PIN and HID AGK format here						



Controller - Edit	-	-	
Name Main D)oor		
Description Main D	000		
Model N5200)	~	
Address 192.1	168. 1 .100		
· · · · · · · · · · · · · · · · · · ·			
Zone Setting	Fingerprint	Event Relay Setting Advanced Sett	ing Available Wiegand Group Feature Checklist
Controller Setting	Door Setting	Reader Alarm Setting Input Point Se	ming Output helay Network Setting Port Forwading
Parameters		Door 1	
Roll Call Reader		No	1 Select 'High' option
Roll Call Group		Undefined	r. select high ophon
Check Card Exp	iry Date	No	
Software Fire Re	elease	No	
Fire Release Gro	oup	Undefined	
Security Mode		OLow OHigh	
Keyed Card + P	IN Time Zone	<u>0 - Not Active</u>	
Enable Interlock	(
Lock Energize O	ption	By Open time By Release time	
Door Sensor Del	lay (0.1 sec)	U	
-			-
2.0	CIICK 'AC	cept' button	
Hint: Interleak es	alaatabla bu	daar anku angen Phase A ar	shave
	electable by	abor only application share 4 of	
Load Profile			Accept Cancel
Bead bint on Local P	 'IN, Key Card +	PIN and HID AGK format here	
	int, noy cold +		



View Controller	ALL DOTTING	P SERVER I	No.	and a		
Add (F2)	Edit (F4)	Delete (F6)	Refresh	(F5) Print (F	7) Close	
Name	Descrip	ition		Address	Model	1 Vion
Back Door	Back Do	or		192.168.1.101	N5200	
Main Door	Main Do	DOF		192.168.1.100	N5200	
						Click 'Close' button
Total: 2 Command						

Notes: Repeat the steps from page 142 to page 147 for all the controllers fall under the same global antipassback group.





Notes: Before proceed to this step, please make sure you've already assigned global antipassback group to all the necessary controllers.



Miscellaneous N-MINI Active E System Controller Alarm	ngine Transaction Server Suprema Additional Modules PA Messaging User Defined Field Email Notification SMS Notification Report			
Controller				
Facility Code 1 0000	NOTE: Facility Codes are not being used in 10 Digits version.			
Facility Code 2 0000				
Facility Code 3 0000	1 Click (Controller! tab			
Facility Code 4 0000	acility Code 4 0000			
Facility Code 5 0000				
Facility Code 6 0000				
Facility Code 7 0000				
Facility Code 8 0000				
Facility Code 9 0000				
Facility Code 10 0000				
Activate Global A				
Use trimming 2. Cl	ick 'Edit' button rold firmware)			
By default, card name rollows (N-MIN	z oniy) vo. Staff Name Sync all card name			



ferences - Edit	
Miscellaneous N-MINI Active Engine System Controller Alarm Us	Transaction Server Suprema Additional Modules PA Messaging ser Defined Field Email Notification SMS Notification Report
Controller Facility Code 1 0000	NOTE: Facility Codes are not being used in 10 Digits version.
Facility Code 2 0000	
Facility Code 3 0000	
Facility Code 4 0000	
Facility Code 5 0000	
Facility Code 6 0000	
Facility Code 7 0000	
Facility Code 8 0000	1. Tick the checkbox
Facility Code 9 0000	
Facility Code 10 0000	
Activate Global Antipassback 📝 Yes	
Use trimming method for Card No_when co	inverting from 32bits to 26bits (for old firmware)
By default, ca 2. Click 'Acce	ept' button Staff Name Sync all card name
	Accept Cancel



Miscellaneous N-MINI Active Engine Transaction Server Suprema Additional Modules PA Messaging
System Controller Alarm User Defined Field Email Notification SMS Notification Report
Controller
Facility Code 1 0000 NOTE: Facility Codes are not being used in 10 Digits version.
Facility Code 2 0000
Facility Code 3 0000
Facility Code 4 0000
Facility Code 5 0000
Facility Code 6 0000 Sending <antipassback member=""> to [Main Door]</antipassback>
Facility Code 7 0000
Facility Code 8 0000 Cancel
Facility Code 9 0000
Facility Code 10 0000
Activate Global Antipassback 🛛 📝 Yes
Use trimming method for Card No, when converting from 32bits to 26bits (for old firmware)
Accept Lancel



Miscellaneous N-MINI Active Engine Trans System Controller Alarm User Define	action Server Suprema Additional Modules PA Messaging ed Field Email Notification SMS Notification Report
Controller	
Facility Code 1 0000	NOTE: Facility Codes are not being used in 10 Digits version.
Facility Code 2 0000	
Facility Code 3 0000	
Facility Code 4 0000	
Facility Code 5 0000	
Facility Code 6 0000	
Facility Code 7 0000	
Facility Code 8 0000	
Facility Code 9 0000	
Facility Code 10 0000	
Activate Global Antipassback 🔽 🖓	
Use trimming method for Card No, when converti	
By default, card name follows (N-MINI2 only)	Click 'Close' button



THANK YOU

