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ASSA ABLOY



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 **Quick Start Guide**
6300 Series Full Feature Low Energy Operator

Regulatory Information

FCC:

Class B Equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning:

Changes or modifications to this device may void the user's authority to operate the equipment.

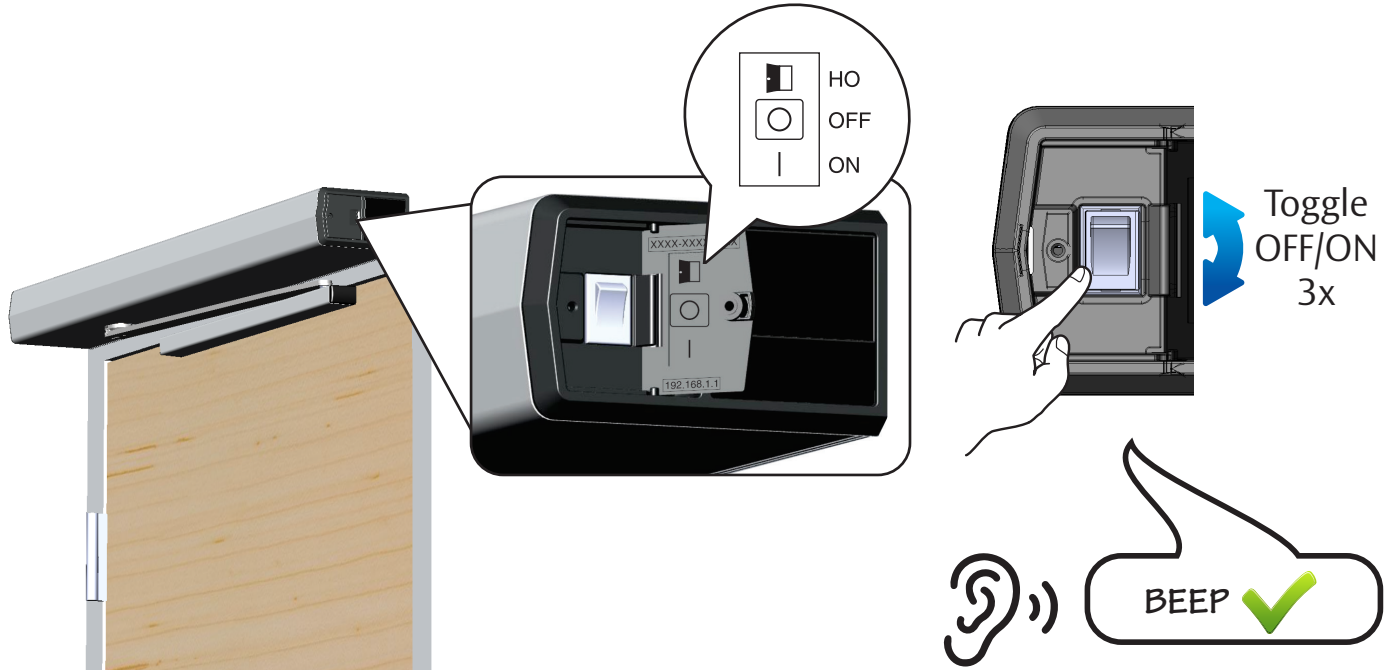
Industry Canada:

This Class A digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations.
Cet appareillage numérique de la classe A répond à toutes les exigences de l'interférence canadienne causant des règlements d'équipement.

Declaración de México:

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Turn On Operator WiFi

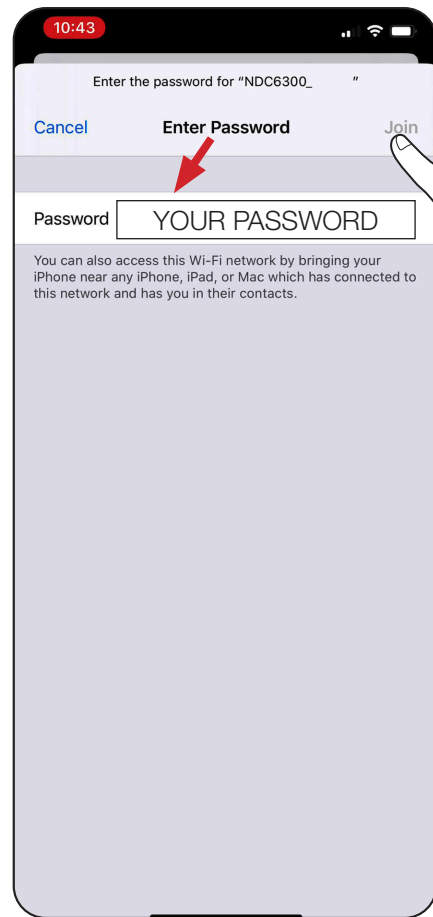
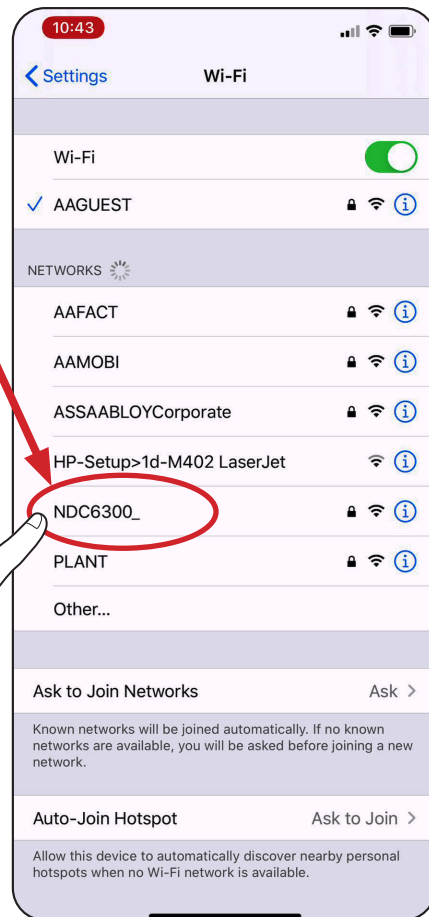
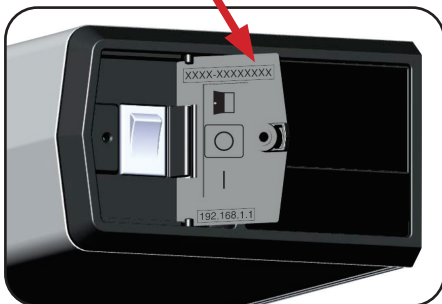


Connecting to the Wireless Network

- 1 Open WiFi network on your smart device

NDC6300_ YOUR SERIAL NUMBER

XXXX-XXXXXXXX
Serial # Password

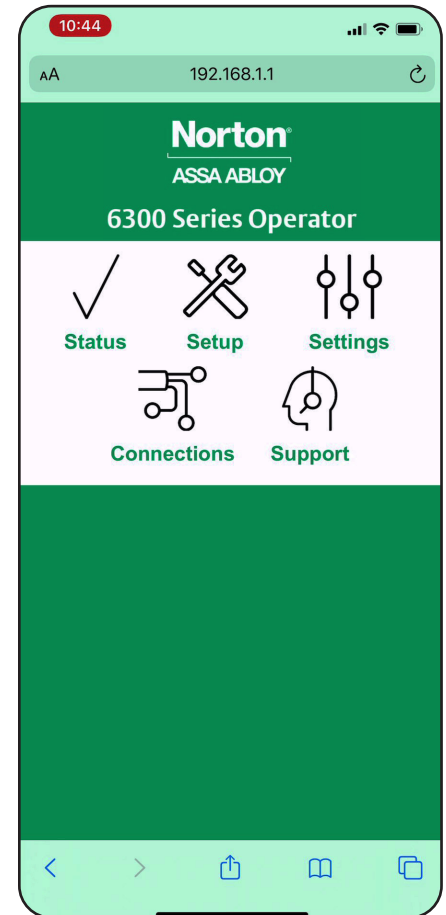
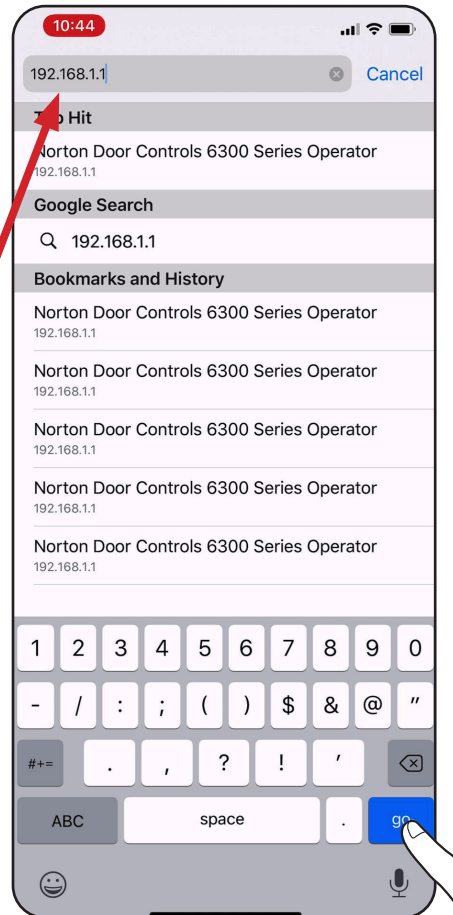


Connecting to the Wireless Network

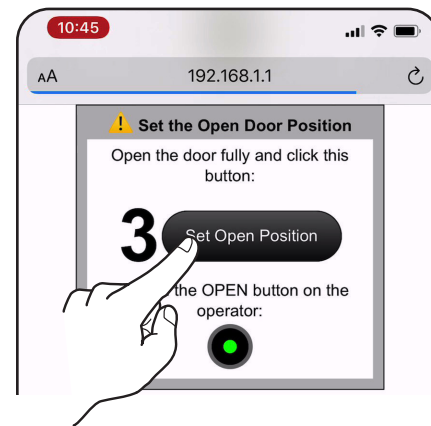
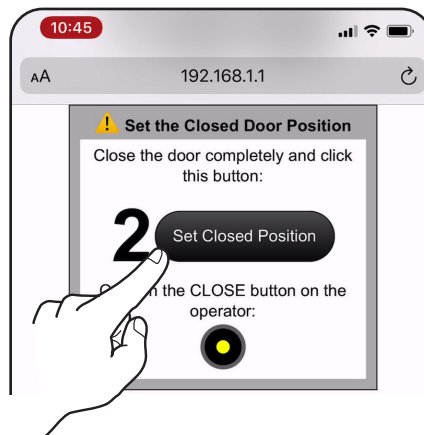
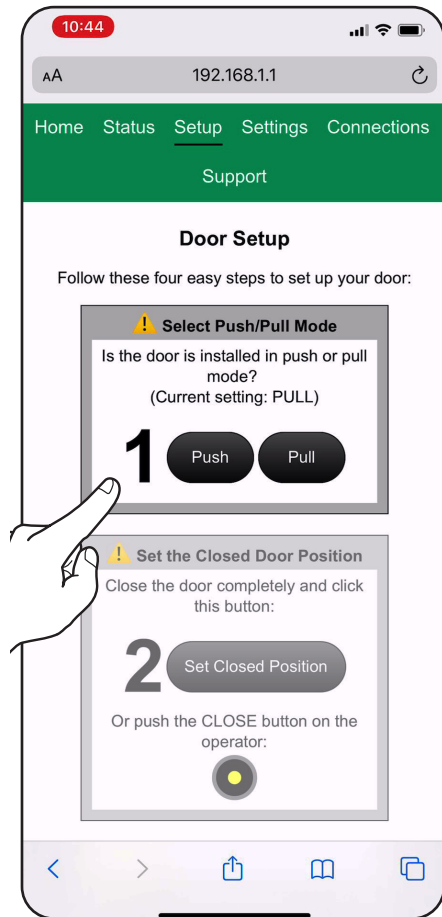
2 Open Internet Browser



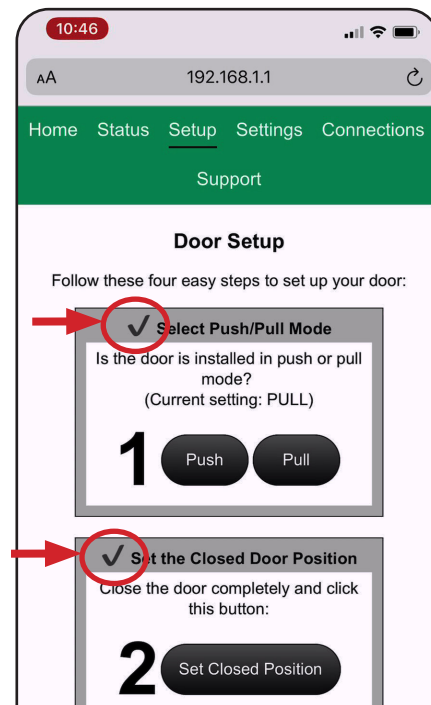
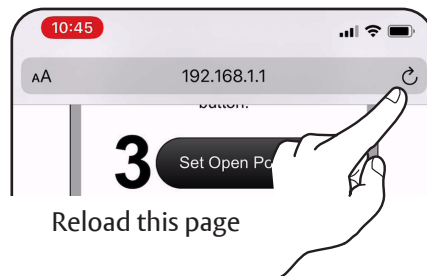
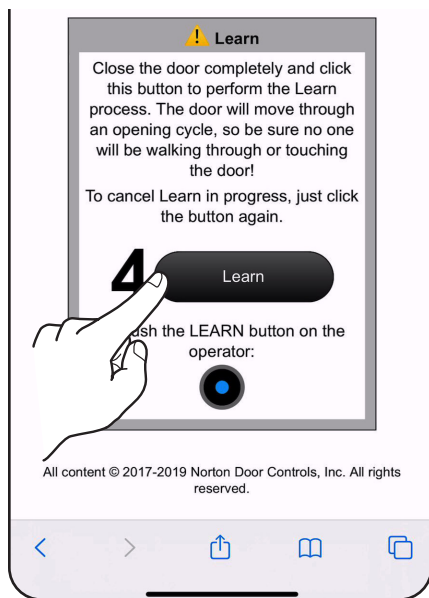
Enter IP: 192.168.1.1



Setup



Setup



Continue to Settings



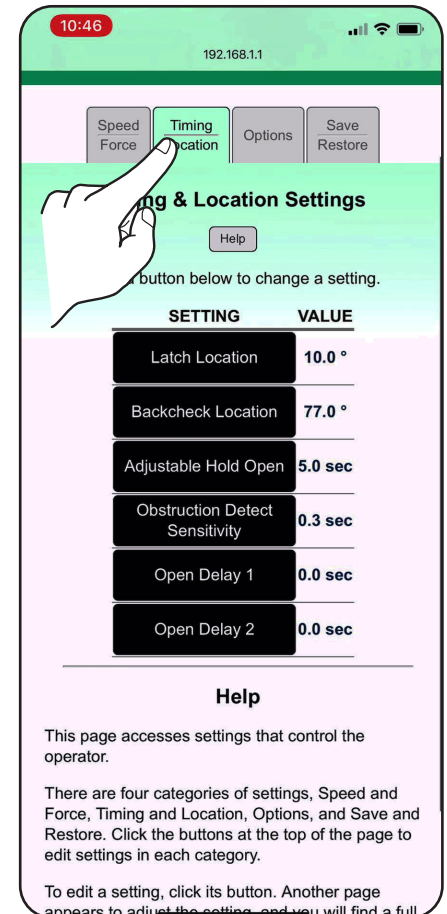
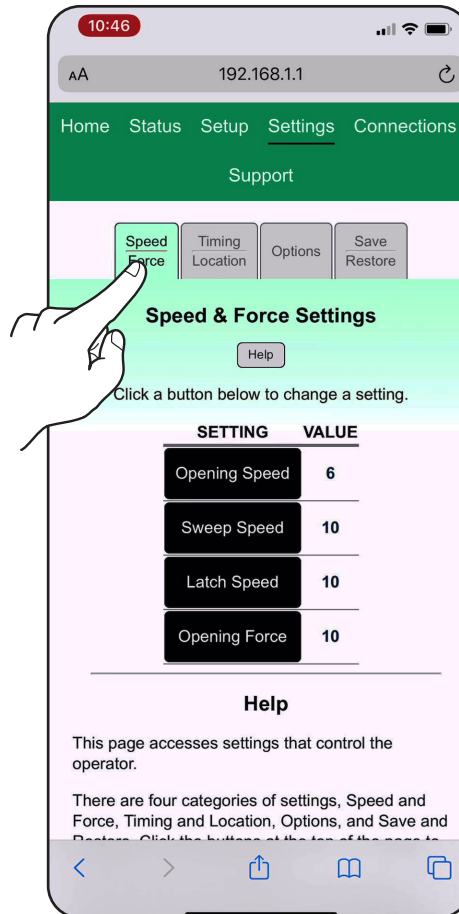
Settings: Speed/Force & Timing/Location



Speed/Force and Timing/Location settings must be adjusted to meet ANSI BHMA A159.19 (American National Standard for Power Assist and Low Energy Power Operated Doors) requirements for opening and closing based on door weight and width.



Setup complete!
The following pages are for additional information.

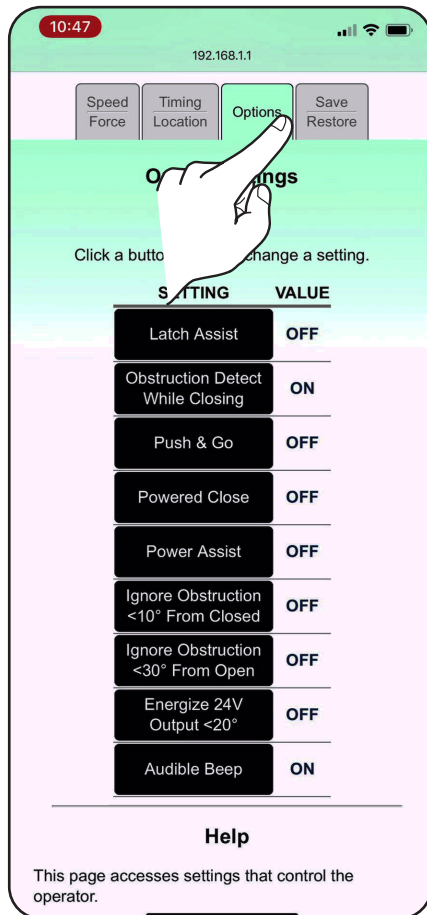


Settings: Options



Settings: Options
and **Connections**
vary by application.

You can skip these
sections if you
do not need to
customize control
of your operator.



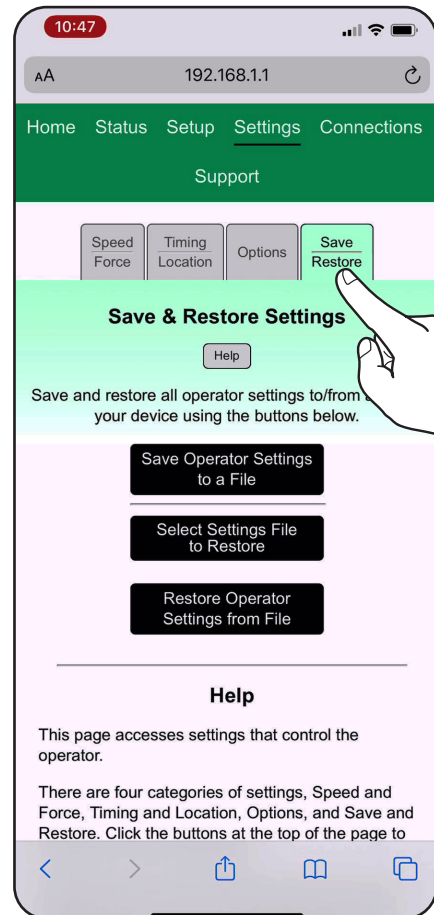
Settings: Save/Restore



Settings: Save/Restore is used to transfer settings to other operators OR to restore customized settings from a saved file.

Setup and settings for this operator are saved as you go through the menus.

See Programming Instructions
80-9363-0015-020
for details.



Connections



External inputs must be connected.
(See separate Programming Instructions
80-9363-0015-020 for details.)

10:48

Reader View Available

Home Status Setup Settings **Connections**

Support

Restore Defaults Save

Operator Connections

Help

Each of the **external inputs** can be assigned a function to fit the needs of your installation. Currently active inputs (closed contacts) are shown with a dot (*). Click Save to save changes.

INPUT	FUNCTION
1:	OPEN ACTIVATION 1
2:	OPEN ACTIVATION 2

10:48

192.168.1.1

Support

Restore Defaults Save

Operator Connections

Help

Each of the **external inputs** can be assigned a function to fit the needs of your installation. Currently active inputs (closed contacts) are shown with a dot (*). Click Save to save changes.

INPUT	FUNCTION
1:	OPEN ACTIVATION 1
2:	OPEN ACTIVATION 2
3:	EXECUTIVE MODE
4:	EMERG INTRF RELAY

Done

10:48

192.168.1.1

Support

Restore Defaults Save

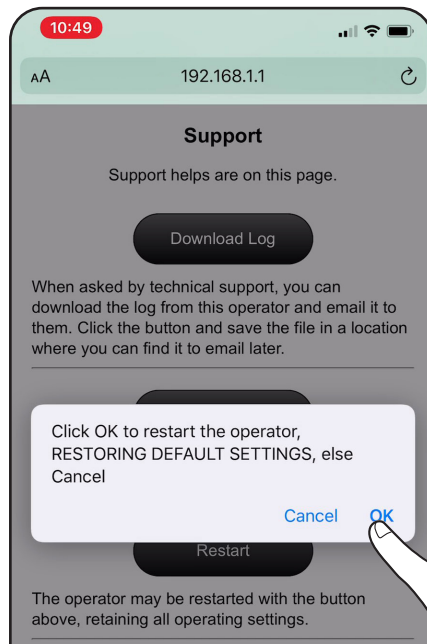
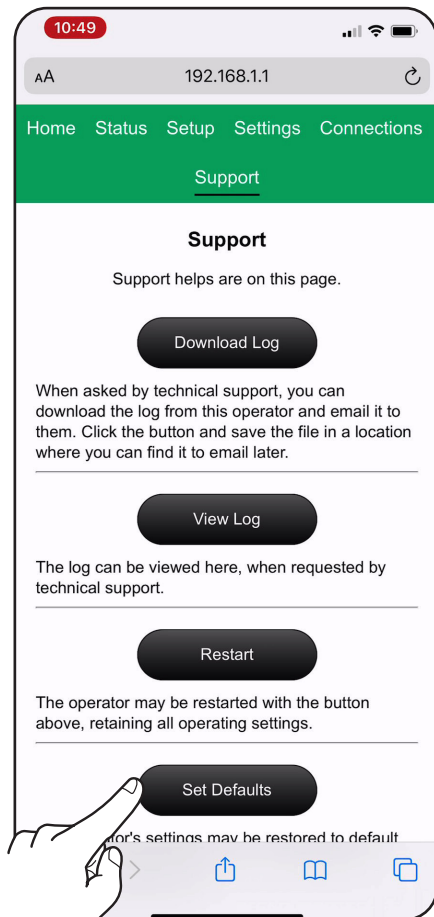
Operator Connections

Help

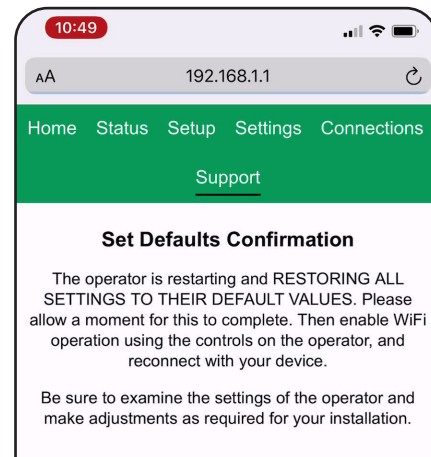
Each of the **external inputs** can be assigned a function to fit the needs of your installation. Currently active inputs (closed contacts) are shown with a dot (*). Click Save to save changes.

INPUT	FUNCTION
1:	DOOR HOLD OPEN
2:	OPEN ACTIVATION 2
3:	EXECUTIVE MODE
4:	EMERG INTRF RELAY
5:	DOOR BLOW OPEN
6:	DOOR HOLD OPEN
7:	CLOSING OBSTRUCT
8:	OPENING OBSTRUCT
9:	OUTSIDE BUTN DIS

Support: Restoring Factory Default Settings



All settings will reset to factory default.



For full programming instructions and wiring diagrams, refer to Programming Manual 80-9363-0015-020 included with your operator or online at nortondoorcontrols.com

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80-9363-0014-020 Rev 1 11/19