Smart Phone Control Kit

Smart Hub Installation Instructions

Garage Door Openers

NETWORK SMART HUB KIT - ORDER NO. 14880		
ITEM	DESCRIPTION	QTY
1	WIRELESS HUB100 WT B&D	1
2	POWER SUPPLY AU 240V	1
3	WALL BRACKET HUB100	1
4	PLASTIC WALL PLUG 6.9 X 25	2
5	SELF TAPPING SCREW 6 X 25	2

TRANSCEIVER KIT NTR-1V1 - ORDER NO. 14818		
ITEM	DESCRIPTION	QTY
6	NETWORK TRANSCEIVER NTR-1V1 AY	1
7	TIMING HARNESS 400MM VR12 AY	1
8	TAPTITE SCREW “P” M4 X 12	2
9	VELCRO 20 X 50	1

This device must be connected to power at all times. DO NOT disconnect power after setup.

This device allows for operation of the door/gate when not in line-of-sight of the door/gate and opener.

The door/gate may operate unexpectedly, therefore do not allow anything to stay in or near the path of the door/gate. When the door/gate is not operating automatically, watch the door/gate when it is moving and keep people away until the door/gate is completely opened or closed. **Contact with the moving door/gate can cause serious personal injury or damage to property.**

The opener **MUST** be fitted with **SAFETY BEAMS** before installing this device. Safety Beams detect any obstructions in the doors path and override automatic operation if one presents. These need to be installed as in accordance with **AS/NZS 60335-2-95:2012 Amendment 2:2018**.

This is in addition to regular professional servicing, and monthly obstruction tests as detailed in your opener’s Home Owners Manual.

Important Safety Instructions

WARNING!

- DO NOT attempt to disassemble, repair or modify the product. This will invalidate the warranty.
- DO NOT install product on openers that control J-Type or Single Piece Doors.
- Do not allow children to play with the Smart Hub or your smart phone if the B&D phone app has been installed.

ELECTROCUTION!

- Keep the device away from water and other liquids. In the event that water or other liquids enter the device, power off he product immediately and clean the device.
- To reduce the risk of fire or electric shock, do not expose this device to rain or moisture. The device should not be exposed to dripping or splashing.
- DO NOT remove the cover as there are no user-serviceable parts inside.

CAUTION:

Fall from ladder

- Ensure ladder is the correct type for job.
- Ensure ladder is on flat ground.
- Ensure user has 3 points of contact while on ladder.

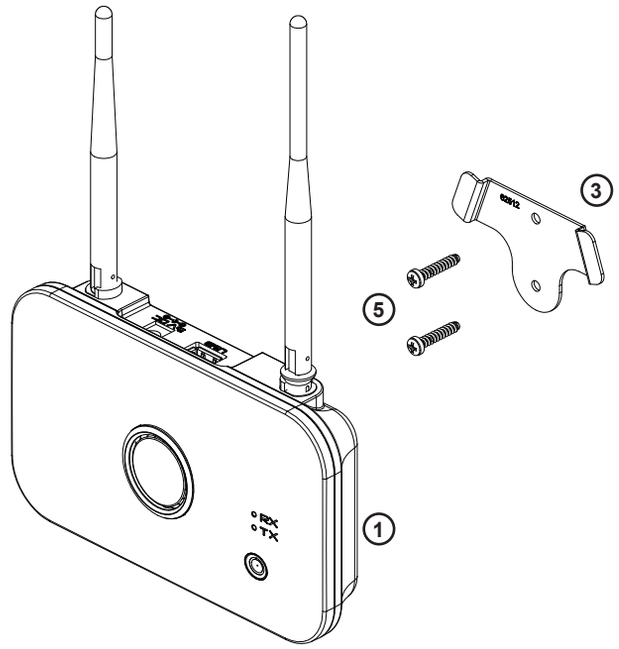
Burns

- DO NOT handle damaged or leaking batteries
- The battery backup kit contains sealed lead-acid batteries that must be disposed of properly at the end of their useful life.

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automatic TECHNOLOGY

Smart Hub Set Up



Mounting the Hub

a. Determine whether you are going to wall mount the hub.
   i. If hub is to be placed on bench, simply connect to power supply (2), turn on and proceed to installing the Transceiver.
   ii. If hub is to be wall mounted follow steps below.
b. To wall mount - Use wall bracket (3) as template to mark where to drill holes. Pre-drill holes.
   i. For plaster walls - insert (2) two Plastic wall plugs (4) into holes, place wall bracket over holes and affix with (2) two self tapping screws (5).
   ii. For brick walls - place wall bracket (3) over holes and affix with (2) two self tapping screws (5).
c. Slide the hub over the bracket.
d. Connect the power supply (2) and turn on.

This device must be connected to power at all times. DO NOT disconnect power after setup.

Roller Door Opener Set Up

GDO-6

Preparation of Opener

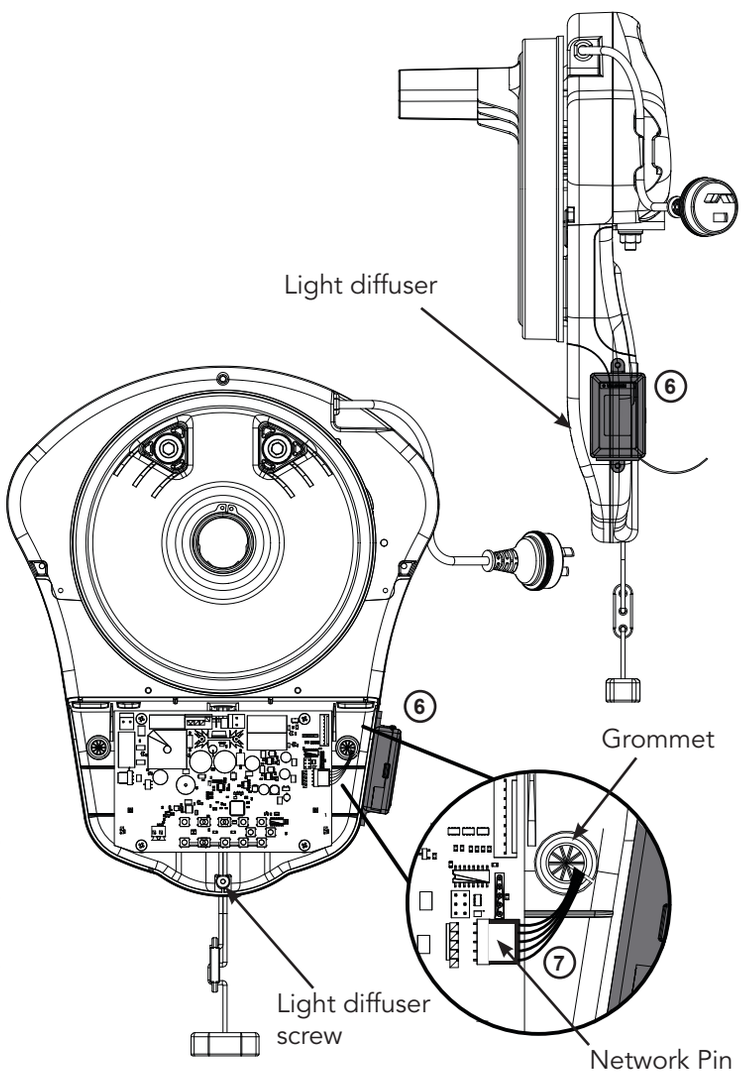
a. Disconnect the power supply to the opener.
b. Remove the light diffuser via screw at the bottom.
c. Remove the grommet out of the back cover.
d. Cut (1) one side of the grommet with a knife or scissors.
e. Slide the network timing harness (7) into the cut in the grommet.
f. Refit grommet to back cover by sliding the harness through hole before fitting grommet.
g. Connect the harness to the network pin on the control board.
h. Refit the light diffuser.

Mount and connect Transceiver

a. Plug the other end of the harness into the transceiver (6).
b. Place the transceiver (6) on the side of the opener to the black, back cover so that the screw holes on the transceiver line up with those on the back cover.
c. Secure transceiver using the (2) two Taptite M4 x 12 screws (8) or velcro (9).

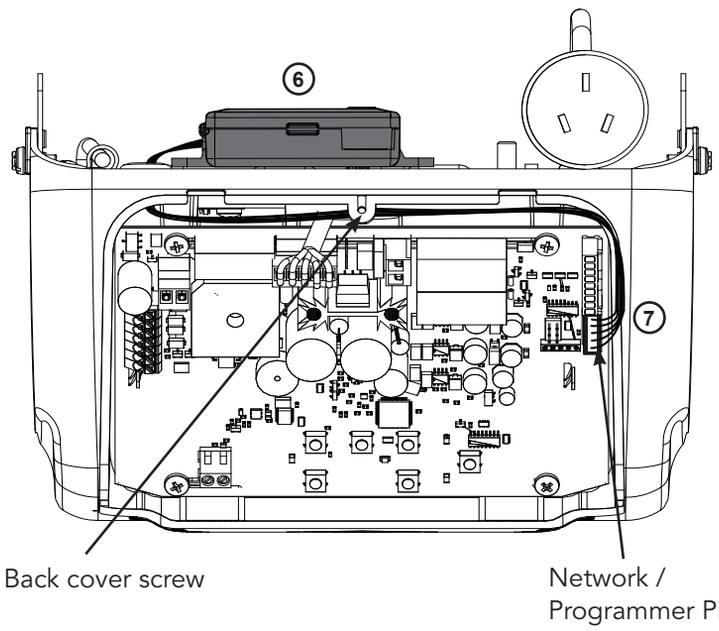
Re-setup and Test the Opener

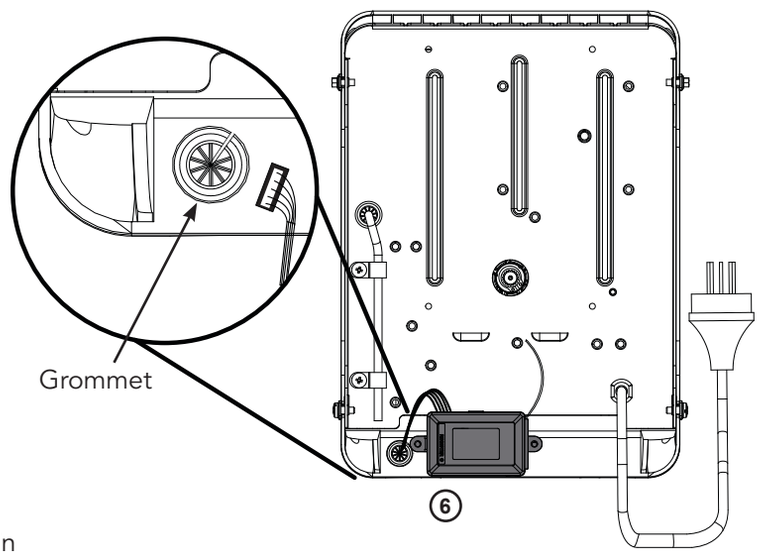
a. Reconnect power and remove the button cover.
b. Setting Limits:
   i. If limits have not been set, follow the openers installation sheet to set limits.
   ii. If limits were set previously, clear limits and follow openers installation sheet to set limits.
c. Refer to the Smart Phone Control Kit User Guide to set up network capabilities.



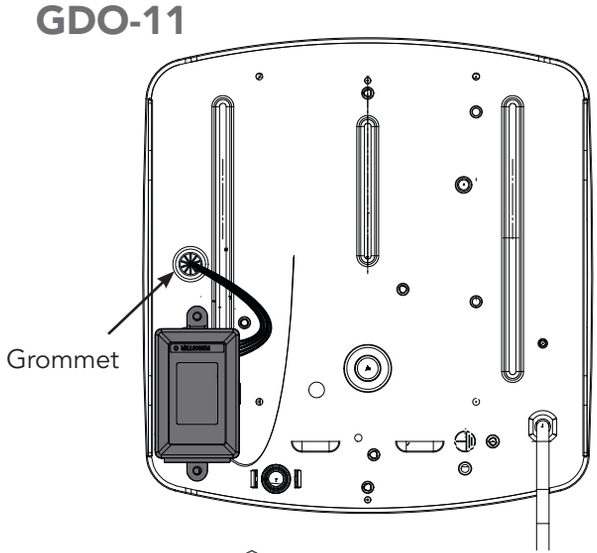
Sectional Door Opener Set Up

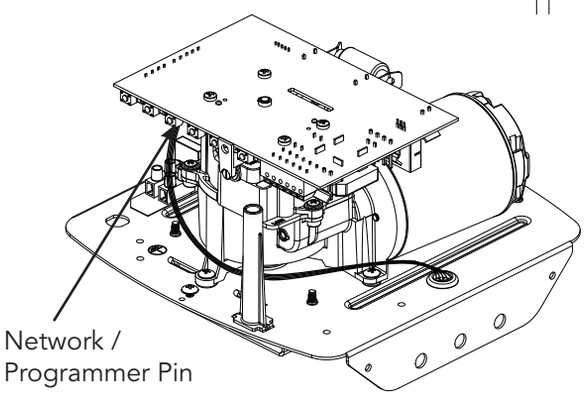
GDO-9V2, GDO-9V3 and GDO-11





GDO-11





Preparation of Opener

a. Disconnect the power supply to the opener.
b. Remove the cover or back cover via screw at top.
c. Remove the grommet out of the chassis.
d. Cut (1) one side of the grommet with a knife or scissors.
e. Slide the network timing harness (7) into the cut in the grommet.
f. Refit grommet to chassis by sliding the harness through hole before fitting grommet.
g. Connect the harness to the network / programmer pin on the control board.
h. Refit the cover.

Mount and connect Transceiver

a. Plug the other end of the harness into the transceiver (6).
b. Using the velcro (9) stick the transceiver (6) on the top of the opener as shown.

WARNING: DO NOT drill into the chassis or covers. No screws are required to secure the transceiver.

Re-setup and Test the Opener

a. Reconnect power and remove the button cover.
b. Setting Limits:
   i. If limits have not been set, follow the openers installation sheet to set limits.
   ii. If limits were set previously, clear limits and follow openers installation sheet to set limits.
c. Refer to the Smart Phone Control Kit User Guide to set up network capabilities.

Warranty

WARRANTY	
ACCESSORIES	1 year

Refer to our websites for full warranty details;
www.automatictechnology.com.au

If you are a consumer under the Australian Consumer Law, our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. This warranty certificate and other statements contained in this document or other ATA documents given to you do not exclude, restrict or modify the application of all or any of the provisions of the Australian Consumer Law.
Subject to your non-excludable rights under the Australian Consumer Law, ATA expressly excludes any liability for consequential loss, incidental or indirect damages (including but not limited to damages for loss of business profits, business interruption and loss of business information) due to a defect of the Product. In particular, any loss or damage caused to other equipment or accessories used with the product or any loss resulting from a delay in repair is excluded to the extent permitted by law.