

OPTIONS & UPGRADES GUIDE

INTUITIVELY DESIGNED ENHANCEMENTS

Enhancing security, safety and convenience, our options will complete your automation solution.

Your new Automatic Technology garage door or gate opener comes standard with a suite of features that makes home automation convenient and safe.

To further expand this experience, we also offer a range of options that allow you to customise your garage door or gate opener to suit your needs and lifestyle.

Whether you need battery backup to combat unexpected blackouts, water resistant transmitters, or even receivers to control other devices from your TrioCode™ transmitter, we have the options to suit.



TRIOCODE™ 128

The TrioCode™128 transmitter system ensures secure and reliable home access. It transmits on three frequencies to defeat radio interference, and uses a 128-bit encryption protocol to provide ultimate security.

WIRELESS KEYPAD

Be it returning from a bike ride, the kids coming home from school, or the meter reader arriving while you're at work, the weatherproof wireless keypad allows secure access without a transmitter. With backlit numbers for night use, multiple users can have unique codes for specific door or gate access.



WIRELESS WALL BUTTON

Mounted securely to the wall where it can always be found, this four-button transmitter is the same size as a standard light switch and provides all the security and surety of TrioCode™128.



KEYRING TRANSMITTERS

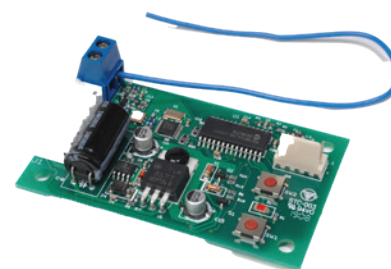
Each of these transmitter's four buttons can operate a separate function or opener, allowing access to your whole home from one convenient unit. Best of all, by transmitting on three frequencies, TrioCode™128 ensures this transmitter works every time.



PLUG IN RECEIVERS

Removing the need for multiple types of remotes, the plug in receiver can control other non-TrioCode™128 devices. Used primarily on units that have a 6-pin receiver plug, this also allows you the freedom to retain an existing opener yet upgrade to the latest transmitter technology. TrioCode™ compatible units also available.

Configurable to work with older Automatic Technology products, and other brands. Please consult your installation professional.



STAND-ALONE RECEIVERS

The versatile Stand-Alone Receiver allows non-TrioCode™128 devices to be controlled with the spare buttons on your transmitter. Whether connected to another brand of door or gate opener, an alarm system or even garden lights, the Stand-Alone Receiver removes the need for multiple remotes. TrioCode™ compatible units also available.

Configurable to work with older Automatic Technology products, and other brands. Please consult your installation professional.



SAFETY BEAMS

The moment an object or person moves through the invisible infrared beam, the door or gate will stop to avert any damage. Safety Beams also enable Auto-Close functions, which close your door or gate after a set time. So, if you forget to press your transmitter button, your home will not be left unsecured.

WIRELESS

Using leading edge technology, our battery powered Wireless safety beams provide all the safety and security benefits, but without the unsightly wires, conduit or difficulty in installation required by traditional units.

Upgrade available for:

- GDO-6 EasyRoller® Gen2
- GDO-10v2/v2L2/v3 Toro®
- GDO-12 Hiro
- ATS-3 Syncro
- ATS-2 Tempo
- DCB-05™ Gate Control System
- NeoSlider™
- Axess® Pro Series 3000 with Logics



2-WIRE

Ideal for sites with existing wiring, or where specifications require, the 2-wire safety beams use the latest modulated sensing technology as found in the wireless units.

Upgrade available for:

- GDO-6 EasyRoller® Gen2
- GDO-10v2/v2L2/v3 Toro®
- GDO-12 Hiro
- ATS-3 Syncro
- ATS-2 Tempo
- ATS-1
- DCB-05™ Gate Control System
- NeoSlider™
- Axess® Pro Series 3000 with Logics



3-WIRE

Using legacy 3/4 wire relay technology, these wired safety beams offer the standard safety and security you've come to expect with Automatic Technology.

Upgrade available for:

- GDO6v3 EasyRoller®
- DCB-05™ Gate Control System
- NeoSlider™
- Axess® Pro Series 1505
- GDO-11 Ero®
- GDO-8 Shed Master®

*(Auto-Close not available on Shed Master®)



BATTERY BACKUP

In the event of power failure, you can rely on your door or gate providing the security and convenience of automation. If mains power drops out, the battery backup system takes over, even if the door or gate is moving at the time. This clever system also features self-protection to prevent damaging total discharge of the battery.



GARAGE DOORS

Upgrade available for:

- ATS-2 - Tempo
- GDO-6 EasyRoller® Gen2
- ATS-3 - Syncro
- GDO 12 - Hiro



SWING GATES

Upgrade available for:

- DCB-05™ Gate Control System

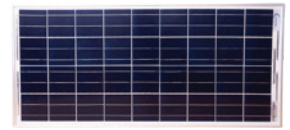
SMART SOLAR POWER

SMARTSOLAR™

Power your opener continually using the sun's energy. The efficient design only requires one solar panel per opener and incorporates a battery system, so your opener works at night or during bad weather. With the advancement of solar technology, it makes perfect sense to save money, reduce your carbon footprint, and simplify the complexity of old installations.

Upgrade available for:

- GDO-6 EasyRoller® Gen2
- GDO-8 Shed Master®
- GDO-9 Enduro™ Gen2
- GDO-9 Dynamo™ Gen2
- GDO-11 Ero™ Gen2
- DCB-05™ Gate Control System
- NeoSlider™
- GDO-10v2/v2L2/v3 Toro®



ACCESS CONTROLS

COMBO ACCESS DEVICE

This dual function device provides access regardless of whether you have power or not, and is a must for "coffin" garages. During normal operation, the key acts as an electric key switch. In the event of a power outage, turn the key the other way to remove the lock barrel and access the opener's manual release cord.

Upgrade available for:

- GDO-6 EasyRoller® Gen2
- GDO-9 Enduro™ Gen2
- GDO-9 Dynamo™ Gen2
- GDO-10v2/v2L2/v3 Toro®
- DCB-05™ Gate Control System
- NeoSlider™
- Axess® Pro Series 3000 with Logics



ELECTRIC KEY SWITCH

This flush mounted electric key switch allows for secure access to your door or gate without a transmitter. Simply turn the key in the lock and it will trigger your door or gate to open or close.

Upgrade available for all openers



INDUCTIVE LOOP DETECTOR

An inductive loop detector senses when a vehicle's magnetic field passes directly over its buried wire loop. Most suitable for applications requiring a controlling trigger, without needing security authorisation (i.e. a transmitter).

Upgrade available for:

- Axess® Pro 1505
- Axess® Pro Series 3000 with Logics
- DCB-05™ Gate Control System
- GDO-10v2/v2L2/v3 Toro®
- NeoSlider™



LIGHT RELAY MODULE

For sites requiring an auxiliary light, the Light Relay Module interfaces between the opener and a power source (up to 240Vac). This makes it possible to control garden lights through your gate opener, an additional external light in your garage, or a flashing safety strobe on commercial sites. This product may require installation by a qualified A-grade electrical contractor. Call our Technical Support team for guidance.

Upgrade available for:

- Axess® Pro 1505
- Axess® Pro Series 3000 with Logics
- DCB-05™ Gate Control System
- GDO-6 EasyRoller® Gen2
- GDO-9 Dynamo™ Gen2
- GDO-9 Enduro™ Gen2
- GDO-10v2/v2L2/v3 Toro®
- NeoSlider™

For use with all openers equipped with AUX function



ANTENNA

The coaxial antenna improves range on installations where radio signals are impaired by physical obstructions such as steel frame sheds, underground car parks or reinforced concrete.

Upgrade available for:

- Axess® Pro Series 3000 with Logics
- GDO-6 EasyRoller® Gen2
- GDO-9 Dynamo™ Gen2
- GDO-9 Enduro™ Gen2
- GDO-10v2/v2L2/v3 Toro®



For more product information, visit www.automatictechnology.com/au

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