



Head Office: Bluetech Automation Limited,
Kemp House, 152 City Road, London EC1V 2NX, United Kingdom
T: +44 (0)20 3369 8785 **E:** mail@bluetechautomation.co.uk

UK Sales:
T: +44 (0)20 3369 8786 **E:** sales@bluetechautomation.co.uk
www.bluetechautomation.co.uk

International Sales:
T: +47 97 59 11 18 **E:** sales@bluetechautomation.eu
www.bluetechautomation.eu

The iOpener logo, which consists of a blue circular button with a white power symbol (a circle with a vertical line) in the center. The word "iOpener" is written in white text across the button.

iOpener™

OVERVIEW:

iOpener™ is a simple, safe and secure line of sight device that allows your Garage Door Opener, Gate Opener, Awning motor and much more (any motor with a 2 wire low voltage connection) to be operated by your Android or Apple Smartphone.

iOpener™ uses Bluetooth® technology and the existing 2 wire receiver connection on your device and requires no additional accessories or connections other than a mains power supply.

Quick and easy to install.

Connect iOpener™ to the bell push or other 2 wire receiver/control connection on your device, plug in the transformer, download the App and follow the normal Bluetooth® pairing procedure that you are already familiar with. The pairing screen will open directly from the App to make it even easier for you!

Safe.

iOpener™ operates on "line of sight". The ONLY safe way to operate your garage door or gate and the way all automation manufacturers tell you in their safety instructions.

Secure.

Protected by a 4 – 16 digit pin of your choice that can be changed at any time by you. Because we use Bluetooth® there is no interference from other radio frequencies.

Everything is on the phone you always have with you and if you lose the phone it is easy to delete the pin and enter a new one from another phone. After the first setup iOpener™ tells you to change the pin so you always have your own unique pin!

Flexible.

iOpener™ functions as a transmitter, key switch and push button - all from one button using the iOpener™ App!

You can authorise up to 8 users of your choice who can be securely connected to your iOpener™ via their Smartphones to give them additional and flexible control options. Existing radio transmitters and accessories continue to operate as normal in addition to your iOpener™.

FEATURES AND BENEFITS:

iOpener™ is a Bluetooth® enabled receiver that connects to any garage door opener, gate opener, commercial door opener or other low voltage device that has a 2 wire LV connection for a receiver / bell push / wired control device. The ONLY additional requirement is for a mains outlet for the transformer close to the iOpener™ installation position. There are no ongoing fees or subscriptions with iOpener™.

iOpener™ provides a high level of security by providing a direct Bluetooth® connection with 4 – 16 digit pin protection to your phone or tablet. WiFi systems generally use a server and other vulnerable components that are susceptible to being hacked or having downtime.

With iOpener™ you no longer have to leave a radio transmitter in your car or have it on your key ring, everything you need is on the phone you always have with you! (Existing transmitters and other radio devices already installed will continue to work).

iOpener™ is more reliable than a radio frequency system because it is not affected by interference from other devices on the same frequency.

iOpener™ provides the ultimate level of operational safety because it operates on "line of sight" – all automation manufacturers warn that this is the only way a garage door opener or gate opener should be operated!

iOpener™ is simple and easy to install. Everything you need is supplied in one package.* Just mount the small iOpener™ receiver, download the app, connect to your device, plug in the transformer, pair your phone using the Bluetooth® pairing method already familiar to you and you're up and running!

iOpener™ is the cost effective solution for replacing broken radio systems, systems where radio transmitters are no longer available, where there is strong interference from other radio devices, where end users want a multi user system, where end users want to be able to use their phone rather than having a transmitter on their key ring or in their car.

**Bell wire and screws are not included.*

