

RFC-96 Bluetooth Wireless PC Remote Control

Product Code: RFC-96

The RFC-96 is our new Bluetooth 5.0 (LE) PC remote control. Designed specifically to be rugged and reliable, with ease of use in mind, this compact handheld remote is ideal for heavy use in busy workshops.

Using the very latest Bluetooth 5.0 (LE) communication, the RFC-96 can operate reliably over an impressive 50m range. Conventional infra-red systems (as found with most other equipment) are restricted to line-of-site, and usually with poor range. Bluetooth 5.0 (LE) offers significant advantages, especially when operating equipment from inside the vehicle - the user no longer has to point the remote.

The RFC-96 is quick to install, easy to use, and because the control replicates the key functions that are found on a standard PC keyboard, the user simply presses the desired key to achieve the required function. It also has a high-powered neodymium magnet for easy storage on the lift post (or any other steel surface) when not in use.

The RFC-96 is designed to operate Boston's SW900 test lane control software; however it can also be used to control any PC running standard Microsoft Windows operating systems, or even mobile devices using Android or iOS via Bluetooth. This flexibility allows the RFC-96 to operate virtually any PC based equipment, emissions analysers, brake testers, or other types of equipment in the workshop regardless of the manufacturer.



Product Features

- ✓ Latest Bluetooth 5.0 LE technology
- ✓ Long range operation of 50m+
- ✓ Rubberised impact resistant outer case
- ✓ Small compact design
- ✓ Internal ND magnet for convenient placement
- ✓ Easy-clean membrane keypad
- ✓ Quick plug & play installation
- ✓ Simple two button pairing procedure
- ✓ Compatible with multiple Boston products
- ✓ Can be used as a wireless controller for other hardware applications
- ✓ Designed and manufactured in the UK
- ✓ 2 years warranty
- ✓ OEM enquiries welcome

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Technical Specifications

| | RFC-96 |
|--------------------|-----------------------------------|
| Power | 3V (2 x AAA Batteries) |
| Electronics | Microprocessor Controlled |
| Communication | Bluetooth 5.0 (LE) |
| Range | 50m (approx) |
| Mounting Mechanism | Neodymium Magnet |
| Chassis | ABS Plastic |
| Rubber Case | Neoprene Rubber |
| Installation | Plug & Play (no drivers required) |
| Operation | Membrane Keypad |
| Manufactured | UK |

Measurements (millimetres)

| | RFC-96 |
|--------------------------------------|------------------|
| Dimensions - ABS Body (L x W x D) | 90 x 65 x 20 mm |
| Dimensions - Rubber Case (L x W x D) | 100 x 75 x 27 mm |