



RFC-90

RF REMOTE CONTROL

TECHNICAL SPECIFICATION

The Boston RFC-90 is our new Radio Frequency PC Remote Control. It has been specifically designed with robustness and ease of use in mind, ideal for heavy use in the busy workshop.

Using radio frequency instead of conventional infra-red enables the RFC-90 to operate without line-of-site. This is a big benefit when operating equipment from inside the vehicle. The user no longer has to exit the vehicle and point the remote at the emissions analyser or braketestter, he can simply press the desired button to perform the required operation without moving.

Operation

The range of the RFC-90 is improved by using RF, and at around 15m this is better than most infra-red type remote controls. The RFC-90 is simple to install and easy to use. Insert the USB receiver into any available USB socket on the PC, wait 30 seconds and it's ready to use! Because the control replicates most of the key functions that are found on a standard PC keyboard, simply press the desired key for the desired function.

The keypad contains all the function 'F' keys and enables numeric and alpha-numeric text entry. When used with Boston emissions software, virtually the whole program can be controlled using the RFC-90 remote.

Although the RFC-90 has been designed primarily to operate with Boston's computer software, it can also be used to control any PC running standard Windows 2000/XP/Vista operating systems. This flexibility allows the RFC-90 to operate virtually any PC based equipment, emissions analysers or braketestters, or any other type of equipment in the workshop regardless of the manufacturer!



for any further information or advice,
please contact our sales team.
time is never an issue - customer service is.

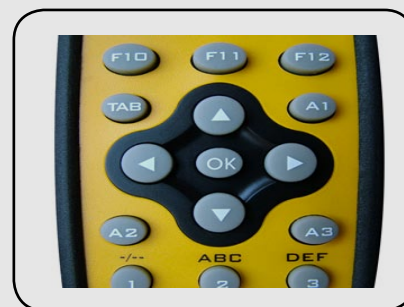
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Technical Features

- Innovative design and compact structure
- High quality and impact resistant protective rubber casing
- Rubberised button keypad
- PC Interface: USB PnP
- Power supply: 2 x AAA Batteries
- Operational Range: 15m
- Operational Platform: Windows 2000 / XP / Vista
- Data Entry: Numeric / Alpha-Numeric
- Height: 23 mm
- Max Width: 47 mm
- Length: 157 mm
- Weight (Inc. Batteries) 128 g

Standard configuration

- Remote Control for operation of PC based automotive test equipment
- Heavy duty protective rubber casing
- USB Radio Frequency (RF) receiver
- Extension USB dock
- 2 x AAA Batteries
- User manual



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