Control USB RF

BJ-260
Add Radio Frequency to your communication device

Control any RF device you want from your computer.

Thanks to the **Radio Frequency system** you can control any household device connected to any of our enablers. Use Control USB as a complement to control your Infrared devices.

New smallest **appearance** for the device.

With the **appropriate accessories,** you will control also other elements like doors, lights, beds, ceiling hoists, blinds, electrical appliances and warning alarms.

- **Access to your computer** using your usual access system (mouse, keyboard, voice control,...)

- Control all you want, you can create an **unlimited number of programable buttons and scenes.**

- **Customize** the function that performs each button **according to your needs** with the BJ Control programmed.

- **Select the number of buttons** and their distribution in each scene.

- **Personalized each button** with the text and image that you like.

- With the **radio frequency system**, control the elements overcoming obstacles and walls; no need to aim.

- **Possibility of macros:** a single button activates a sequence of actions.

- **Fully compatible with Grid 3**: program your environmental control actions directly in Grid 3.

- **Control the environment from other programmes** as Tobii communicator, Mind Express, Powerpoint...

Customize your controller's functions and appearance with the **BJ**

Control programme included!

This device is part of environmental control solution.

Technical features:

HARDWARE:

- "Plug & Play" USB device.
- Radio Frequency: 433 MHz (ICM).
- Size: 49 x 26 x 14 mm.
- Part of our environmental control solution

SOFTWARE:

- Unlimited number of scenes.
- Variable size buttons.
- Customisable buttons: use the image and text that you want.
- Possibility to import and export configuration files.
- Transparent cells to personalize the layout.
- Possibility to create macros with an unlimited number of actions per button.
- Command interface accessible from other programmes.
- Control commands integrated into The Grid2 programme.
- Collection of standard icons included.
- Compatible with communicators (Grid 3, The Grid 2, MInd Express, Tobii communicator...).

Operating systems supported: Windows.