



KAJO BEDCONTROL

Kajo Bedcontrol enables people with disabilities to adjust an electric bed. With Kajo Bedcontrol you can wirelessly adjust the leg and back sections and the height of a compatible bed when using a traditional hand controller is not possible.

WIRELESS BED ADJUSTMENT

Kajo Bedcontrol is an auxiliary device that allows operating the adjustments of an electric bed with easy-to-use wireless switches and transmitters or an Environmental Control Unit. It enables adjusting a electric nursing or hospital bed for people who cannot press the buttons on a regular hand controller.

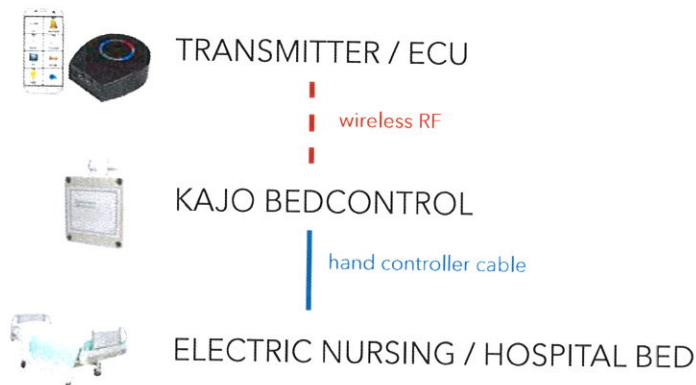
Kajo Bedcontrol is compatible with all EasyWave radio frequency transmitters. Multiple possible ways of controlling Kajo Bedcontrol ensure that most people have a way of adjusting an electric bed.



POSSIBLE ACCESS METHODS

Switches are a suitable way to adjust a bed for people who lack the fine motor skills to press the buttons on a hand controller. Activating a switch does not require fine motor skills - a switch can be pressed for example with the forearm, any part of a limb or with head movements.

With Housemate ECU, the Kajo Bedcontrol becomes a part of an Environmental Control system. The bed control transmission codes can be used like any other environmental control signals - like when controlling a TV or operating lights - with the user's preferred access method.



KAJO BEDCONTROL

- > Enables electric bed adjustments with RF transmitters
- > Can be operated with any EasyWave RF transmitter
- > 8 output channels
- > Housemate compatible
- > Easy mounting with mounting adapter



Example of use with two KajoButtons and a KajoBase Duo.

FITS THE USER'S NEEDS

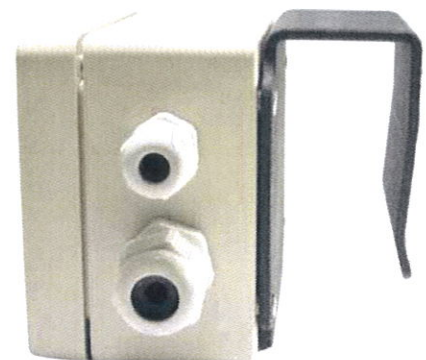
Kajo Bedcontrol can be used to operate every function found in most hand controllers. It can also be limited to operating fewer functions like only lowering and raising the back section of a bed.

When connected, Kajo Bedcontrol does not prevent the use of a hand controller - a splitter cable ensures that both the hand controller and Kajo Bedcontrol can be operated normally.

ACCESSORIES AND MOUNTING

Kajo Bedcontrol can be quickly and easily mounted to a bed with a mounting adapter. The mounting adapter can be used to suspend the device on the structure of a bed, ideally a rectangular bar that measures 31mm x 60+ mm. Sold separately.

A multipole cable is needed to connect Kajo Bedcontrol to an electric bed. Different kinds of cables are available as accessories. The type of required cable depends on the model and manufacturer of the bed. Sold separately.



SPECIFICATIONS

Product code: KABCRFR8A

RF frequency 868.3 MHz EasyWave

Channel outputs: 8x Open collector

Enclosure dimensions: 81.5 mm x 86.6 mm x 56.5 mm

Operating Voltage: +12Vdc



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