

BECKER-Antriebe GmbH
Drives and control units for
rollershutters, sun protection and
extended applications
Friedrich-Ebert-Straße 2 – 4
D-35764 Sinn
Tel.: 0 27 72 / 507 - 0
Fax: 0 27 72 / 507 - 110
info@becker-antriebe.com
www.becker-antriebe.com



Smart radio control systems

The right solution for every task.



BECKER
Together it's easier.



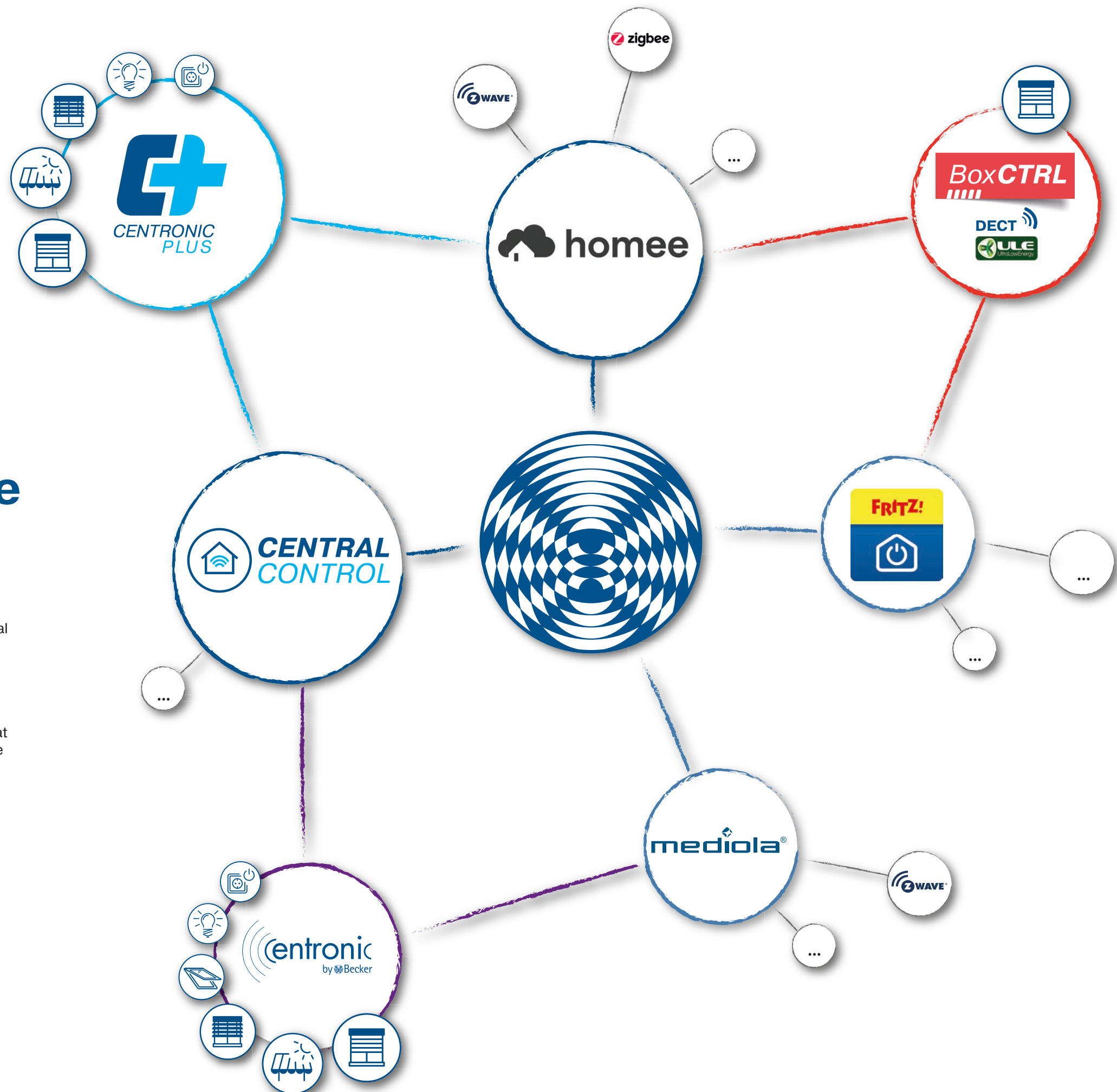
BECKER
Together it's easier.

Radio solutions as individual as you are

Whether you are renovating, converting or creating a new building: with automated solutions, you can create a home where you are always in control. Make life easier for yourself.

Your requirements for intelligent living can be as individual as you and your lifestyle. From simple roller shutter solutions through to the fully networked SmartHome, we have a wide range of solutions to offer you. You decide what you want and how far you want to go!

Developing solutions for your individual requirements that make living and working easier. That is the aim we pursue at Becker. And we have been doing this ever since 1921.



The Gateways...

FRITZ!Box

Your router as a central SmartHome control

www.avm.de/smarthome

With the FRITZ!Box, you don't just have a router in the home; it also forms the foundation of a SmartHome system. With the corresponding FRITZ!Box and the FRITZ!App SmartHome, FRITZ! SmartHome devices can be controlled both from the home as well as when out and about.

- Control your roller shutters with BoxCTRL drives via smartphone or tablet
- On-site operation via FRITZ!Fon or various FRITZ! pushbuttons
- Compatible with additional FRITZ! products that meet the DECT ULE radio standard
- No additional gateway required
- Voice control via Amazon Alexa and Google Assistant



"I want to control my roller shutters via my smartphone and tablet. In a way that's simple and that doesn't require any additional gateways or central control units".



...and the relevant radio control systems

BoxCTRL

Control the roller shutter via DECT radio? Just do it.

www.box-ctrl.de

Luxury, convenience, control: the BoxCTRL roller shutter drive is the most ingenious way of turning your roller shutters into smart roller shutters. Everything is done via DECT-capable base devices or routers, which are already available in many households.



- Bi-directional radio system
- Open radio standard and hence compatible with products from other manufacturers
- No gateways, central units or actuators from third-party suppliers necessary due to the use of already existing base devices or routers
- Option of wireless software update



homee

Creating a smart home cube by cube

www.hom.ee

With homee, all compatible devices can be connected within an app in order to create a completely individual SmartHome. The Brain Cube acts as the central controller, and connects the various radio control systems such as Z-Wave, ZigBee, Warema WMS or Hörmann BiSecur – for the intelligent control of your home.



- Control your CentronicPlus devices via smartphone or tablet
- On-site operation via Becker hand-held and wall transmitters
- The CentronicPlus Cube makes it possible to link the Becker radio to the homee radio worlds
- Easy system expansion based on a modular principle
- Voice control via Amazon Alexa, Google Assistant and Apple HomeKit (Beta)



"We're looking for a flexible central SmartHome control for a cross-manufacturer and cross-system automation solution that's suitable for upgrading and retrofitting".

CentronicPLUS

Connect as if by magic

www.join-the-magic.com

CentronicPlus stands out thanks to the new hand-held transmitter design and the wide range of control options. This radio control system ensures a constant connection between the transmitter and the receiver: the radio signal can reach the drive not only directly from the transmitter but also via another receiver.

- Colour-coded LEDs indicating the status of the receivers being addressed
- Reliable bidirectional radio where the current status of the devices can be retrieved at any time via a gateway
- Interference-resistant radio frequency (868 MHz)
- Extremely simple management thanks to the automatic detection of new devices and the receiver type (e.g. roller shutter, awning, radio socket, etc.)
- Compatible with a large number of control units from the Centronic II and III series
- Modern operator control design



CentralControl

The intelligent roller shutter and sun protection central control

www.becker-antriebe.com

The CentralControl CC41 is the heart of the system and connects all Becker radio systems. It offers the possibility to control roller shutters and sun protection as comfortably as possible and to monitor them in the best possible way. Smart functions can be realised via clever logics. The support of Amazon Alexa makes everyday life even more relaxed and convenient.



- For controlling roller shutters and sun protection, light, household appliances, and much more
- Centronic, CentronicPlus and B-Tronic radio products can be controlled
- Data storage locally on the device, access on the move optionally possible via secure remote access
- Commissioning, configuration and operation possible via free CentralControl app
- Operation via smartphone, tablet or desktop
- Parallel operation of homee and the CentralControl
- Voice control via Amazon Alexa

“It’s important to me to be able to operate and monitor my roller shutter and sun protection systems with my mobile phone”.



Centronic

Unidirectional roller shutter and sun protection control

Intelligent drives and control units for roller shutters and sun protection systems mean that your applications can be automated securely and conveniently. Thanks to the comprehensive product portfolio, an extremely wide range of demands can be met with regard to the desired automation solutions.



- Unidirectional radio control system
- Compatible with CentronicPlus drives and external radio receivers
- Comprehensive product range with application-specific properties and adjustment options

mediola®

A concept that connects

www.mediola.com

Devices from various different manufacturers can be linked and automated via mediola®, and controlled via the app and by voice.

- Control your Becker Centronic and EnOcean drives via smartphone or tablet
- On-site operation via Becker hand-held and wall transmitters
- Link the Becker radio control systems with many other brands and systems such as Homematic IP, Nuki, HOPPE etc.
- Optional customisable app interface for all AIO gateways
- Voice control via Amazon Alexa and Google Assistant



“I’m looking for a flexible, cross-manufacturer automation solution that lets me adapt the user interface to the app”.



Easier well-being together.

Through a smart home with Becker.



All of the gateways listed here can also be operated when out and about using the corresponding app.