

Решения для подключения

Описание

По вопросам продаж и поддержки обращайтесь:

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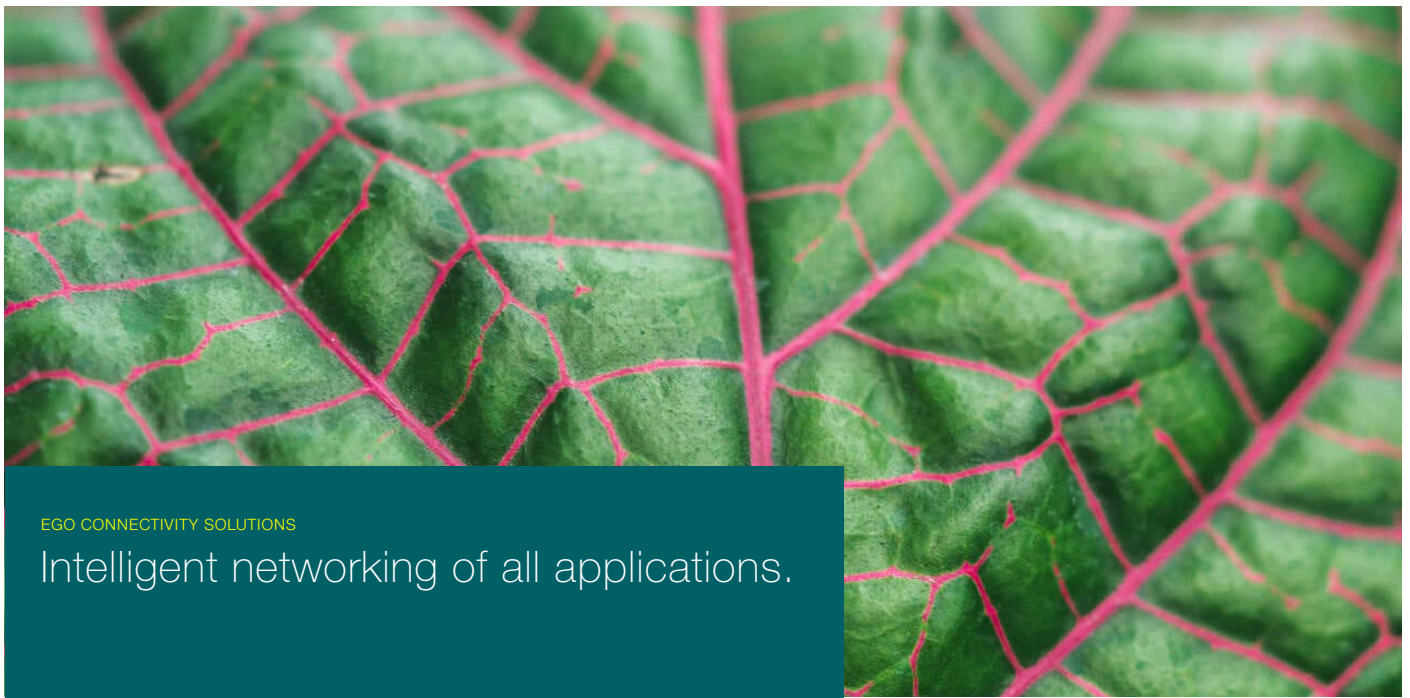
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EGO CONNECTIVITY SOLUTIONS

Intelligent networking of all applications.

Our focus has always been to create the highest possible customer benefit. With our connectivity solutions, we ensure the intelligent and reliable integration of household appliances for a networked home that makes people's everyday lives more efficient and more comfortable.

The technical possibilities are far from exhausted. Our highly motivated and specialized team of experts supports customers and partners in developing new and useful applications and business models. With a high level of commitment, we are expanding our portfolio of networked solutions day by day, and with it the benefits for our customers.

We are building the home of tomorrow today.

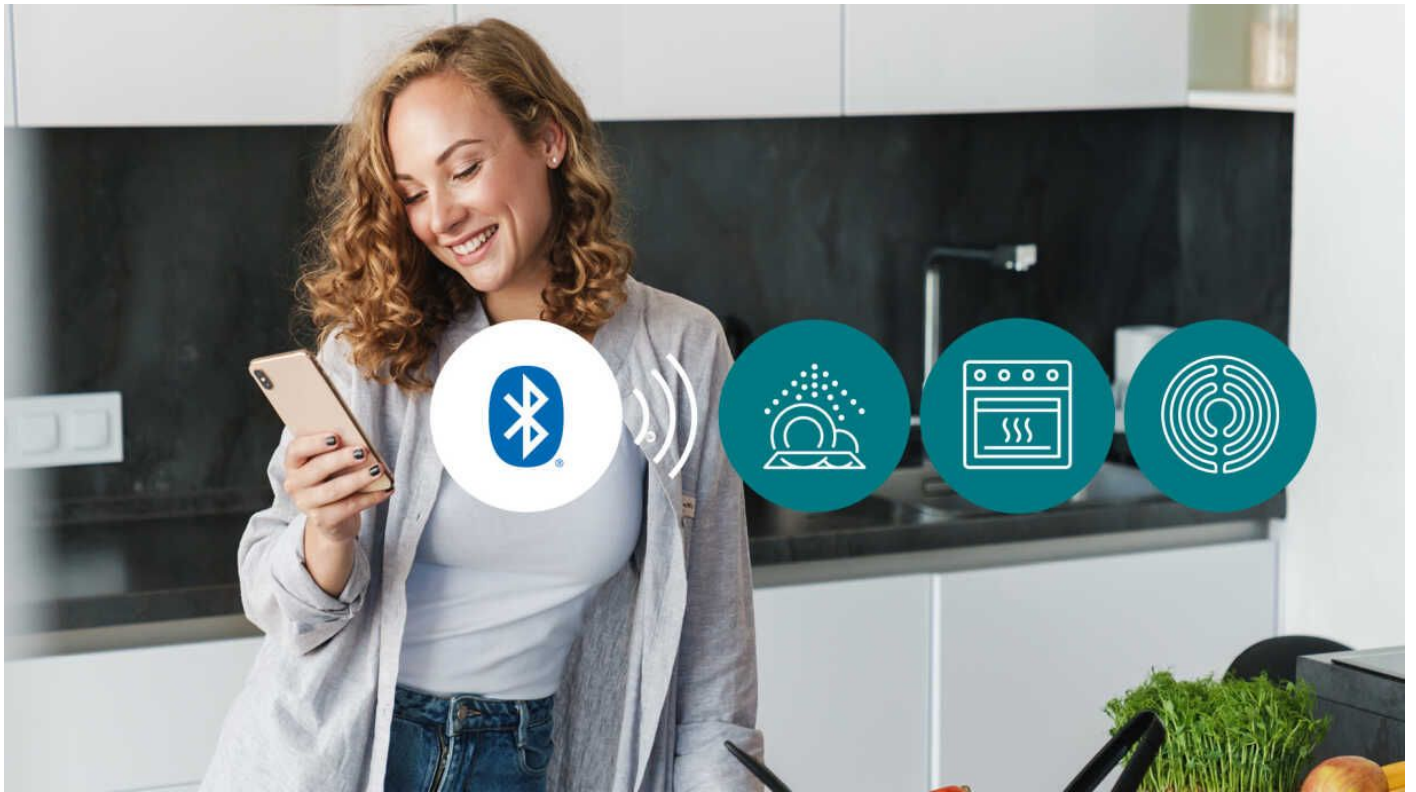
During the development process, we are in constant, close cooperation with national and international standardization and technology committees. This enables us to maximize the quality and safety of our technologies.

With the help of highly responsive teams, we are able to react very flexibly to changes in the market or changing customer requirements. When developing modular hardware and software designs, it is important to us that they can be used in different devices and that customer-specific adaptations can be implemented quickly and easily. Because the home of tomorrow is not going to look the same all over the world.

Advantages

E.G.O. develops connectivity solutions for the cooking, baking, dishwashing, clothes washing, and refrigeration sectors. Specifically, we enable the different components and systems:

- To communicate and interact with other devices within a networked ecosystem
- To perform automated and remote functions
- To support big data use cases, such as predictive maintenance through product status monitoring, which simplifies service
- To have the capability to receive updates and upgrades wirelessly
- To be able to be individualized according to customer requirements while still in the production line



More convenience when cooking thanks to **Bluetooth®*** wireless technology.

Induction cooking is fast, energy-efficient, and saves time. The pot is hot and ready to use in no time. Nevertheless, it happens time and again: The pasta boils over. The steak burns or has been cooked too long. Smart cookware puts an end to this. It's practically a lane departure warning system for cooking. But how does this type of cookware become truly user-friendly? This is what the experts at E.G.O. work on daily, including Jonathan Berner, Team Leader in the Connectivity Division: "Induction itself is blind. It only sees THAT something is there, but not what. That's why our smart cookware has location sensors – they operate wirelessly and via Bluetooth® technology. This makes cooking not only efficient but also really convenient! The user no longer has to worry about telling an app which dish is cooking in which section. At the same time, this results in greater safety because the user can also be located. The cooking process is automatically interrupted in the event of a longer absence."

Today, E.G.O. hobs can be controlled wirelessly. Position determination via Bluetooth® wireless technology will be fully integrated into the latest generation of E.G.O. hobs, which is currently under development.

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