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ProLeiT

Plant iT / brewmaxx Smart Control
Mobilize the Control Room

Web applications for mobile devices have the purpose of ensuring a substantial gain of mobility and flexibility for the control and monitoring of fully automated systems.

Our brand-new App Plant iT & brewmaxx Smart Control enables operators to perform production steps such as switching actuators, simulating sensors or acknowledging a fault message via a smartphone, tablet or PC. The newly acquired flexibility allows operators to leave the control room without ever losing sight of the most important plant data. The only requirement is a Plant iT or brewmaxx system version of 9.70 or higher.

Another major advantage of the web application is its quick & simple operation via web browser. Hence, no separate download via App Store is necessary, all that it takes is an installation on the web server.

The key functions of Plant iT / brewmaxx Smart Control:

- **Maximum Flexibility –**
  Wherever you are - with Smart Control, the entire plant can be monitored and controlled from any location. Faults and notices can be acknowledged. Sequence controls can be paused and resumed.

- **Optimal Support –**
  Our App is not only the ideal support for plant operators and shift supervisors, but also extremely useful in maintenance, commissioning and servicing. Expensive terminals on site are no longer needed.

- **High Data Security Level –**
  To ensure a high level of data security, the application is equipped with a wide range of security functions. The entire data exchange between the user and the Plant iT system takes place via TLS encryption. Furthermore, the reading of data and writing of commands is only possible for authenticated users with enabled user rights.

- **Responsive Design –**
  The application is fully adapted to the screen resolutions of smartphones, tablets and PCs, allowing usage on your device of choice.

- **Integrated Help Functions –**
  An integrated help function within the app supports the user in case of questions about the app and its operation. Even without prior training or daily use of the control system, smooth handling is guaranteed.

- **Easy Data Exchange –**
  The App enables users to assign each object with a unique URL and thus share objects or map their access in the form of a QR code, e.g. to notify maintenance staff about a problem object.

Video link

About Schneider Electric

At Schneider Electric, we believe **access to energy and digital** is a basic human right. We empower all to **make the most of their energy and resources**, ensuring **Life Is On** everywhere, for everyone, at every moment.

We provide **energy and automation digital** solutions for **efficiency and sustainability**. We combine world-leading energy technologies, real-time automation, software and services into integrated solutions for Homes, Buildings, Data Centers, Infrastructure and Industries.

We are committed to unleash the infinite possibilities of an **open, global, innovative community** that is passionate about our **Meaningful Purpose, Inclusive and Empowered** values.

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