

SMART ADAPTER BTA 2.0 & PWB-SOFT 3.0 APP





DATA SHEET SMART ADAPTER BTA 2.0

& PWB-Soft 3.0 app

The BTA 2.0 facilitates wireless connecting and reading PWB data loggers from generation N6. In particular the case where devices are built-in at not easily accessible sites, wireless connection facilitates operating the data logger via laptop, tablet or smartphone. The BTA 2.0, mounted in a light enclosure subject to protection IP50, has a built-in lithium storage battery with 550 mAh which provides permanent running the device of approximately 12 hours. If not used, the adapter changes over to an energy-efficient sleep mode. That way a very long running time can be ensured without recharging. Charging is done via built-in charging circuit. An indicator LED shows the charging process (LED red) or a full battery (LED green). A status LED indicates the BTA 2.0 is activated.



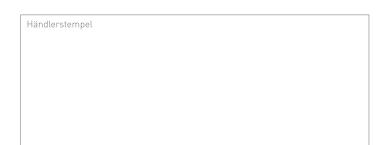
The BTA 2.0 can be used at PC or laptop via built-in Bluetooth interfaces or external, pluggable ones by any software version of PWB-Soft 3.0. However, using the adapter with the software PWB-Soft 3.0 app on mobile terminal equipment such as smartphones or tablets is particularly useful. This software runs with both Windows and Android from version 4.2.

PWB-Soft 3.0 app provides reading the data logger and showing current readings online respectively. Even activating the data logger and changing sample rates are possible. When creating the software, we placed considerable importance on operating it via touch interface. After saving or opening a reading file, the app provides forwarding it via e-mail.











Adresse Telefon Fax Internet Paul Wegener GmbH | Marienstraße 24 | 06493 Ballenstedt +49 39483 96-300 +49 39483 96-400

nternet | www.paul-wegener.de E-Mail | info@paul-wegener.de