

# Installation instructions for the GOLD TBLZ-1-71-2 IQnavigator with WLAN

## GOLD

### 1. General

For basic facts on how to use the hand-held terminal and functions, see the Operation and Maintenance Instructions for the GOLD unit. These instructions deal only with characteristics that distinguish the standard IQnavigator hand-held terminal without WLAN from the IQnavigator hand-held terminal with WLAN.

The functions that work only when the hand-held terminal is wired are manual test and IQnavigator.

Only one IQnavigator hand-held terminal (WLAN or standard) can be used for an IQLogic control card.

The IQnavigator hand-held terminal with WLAN can only be used wirelessly to the control card to which it was recently connected via cable.

The batteries in the IQnavigator hand-held terminal with WLAN are chargeable either via standard cable to the control card or by means of the TBLZ-1-70 IQnavigator network adapter (see separate instructions).



#### Additional indicating symbols



Battery charge level



Signal level

### 2. Application

The TBLZ-1-71-2 IQnavigator hand-held terminal is ready for wireless connection to the GOLD unit's IQLogic control card.

### 3. Installation

Connect the hand-held terminal to the control card via the standard cable. The hand-held terminal and control card will then be synchronised automatically.

Activate the wireless network under Functions/Communication.

Activate the Wireless IQnavigator under Functions/IQnavigator.

Disconnect the cable between the hand-held terminal and the control card.

Ready for use.

### 4. Data

Battery time: 2 – 4 hours  
depending on how it is used

Transmission range: 5-15 meters,  
depending on conditions