



FEATURES

- Unlike conventional wireless solutions, which have a large external transmitter with separate battery, the transmitter in integrated wireless is fully integrated.
- The lack of external cables and modules allows for high mobility
- With Integrated Wireless, you can transfer your measured values to the PC using the i-Stick
 - As with a data cable, the measured values are accepted via the MarCom Software directly into MS Excel® or via a keyboard code into any Windows application
- Safe and reliable data transfer
 - Instruments display messages confirming data has been received
 - Confirms being in range of i-Stick
- Long battery life
 - Negates need for additional battery
- With Integrated Wireless, you can connect up to 8 measuring instruments per i-Stick receiver
 - Expensive interface boxes are no longer necessary
- **Package contains:** i-Stick wireless receiver, driver
- **Software:** MarCom Professional free download: www.mahr.com/marcom (only for Mahr data cables and wireless systems with USB and RS-232 interface)



TECHNICAL DATA

Order no.	4102220	
Number of channels		3
Frequency band	MHz	2400
Radio range		Up to 6 m
Type		i-Stick
Number of connectable wireless receivers for i-Stick		4
Number of connectable measuring instruments with Integrated Wireless		32
For measuring instrument		MarCal 16 EWRI / 18 EWRI / 30 EWRI MarCator 1086 Ri / 1086 WRi / 1087 Ri / 1087 BRi Micromar 40 EWRI / 40 EWRI-L Millimes 2000 W(i), 2001 W(i) Multimar 25 EWRI Digimar 817 CLT