

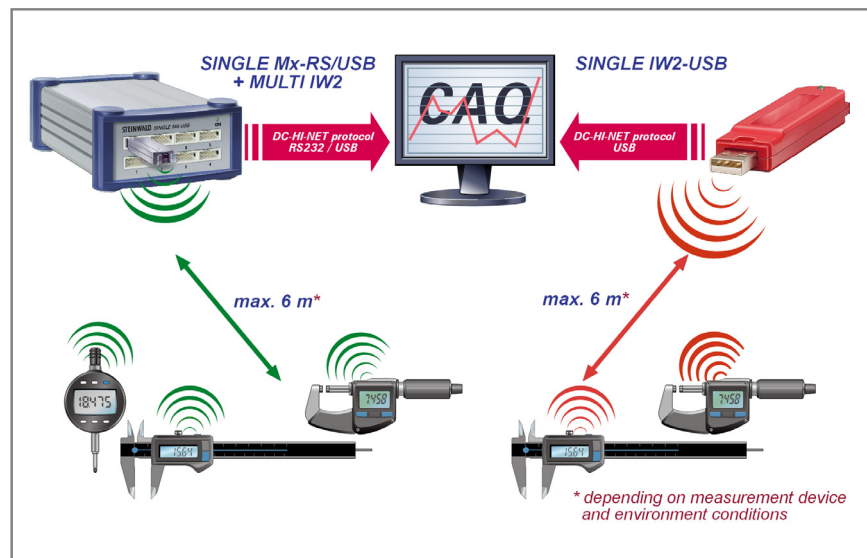
1. Order information DC-HI-NET IW

With **DC-HI-NET IW** we offer a solution for connection of **measurement instruments with integrated wireless interface**. The **IW receivers** are available for Mahr i-wi and Helios Preisser iw.

Activation of measurement value transfer occurs via transfer button on the measurement instrument or the STEINWALD foot switch/hand switch (optional)

Measurement device ID numbers are saved in the IW receiver - **WITHOUT any additional software application!**

The **IW receivers** are available in two variants: **SINGLE IW2-USB** for direct connection via the PC USB interface in DC-HI-NET protocol and the plug-in solution **MULTI IW2** for a connection to the MULTI input (via MULTI IW2 special driver) of a DC-HI-NET interface device.



The following components are required for data collection with DC-HI-NET IW:


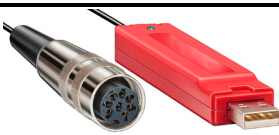


1. DC-HI-NET IW Receiver

- For connection to a **PC USB interface**: SINGLE IW2-USB
- For connection to a **DC-HI-NET MULTI input**: MULTI IW2

Delivery includes one manual.

2. Product survey DC-HI-NET IW

The usage outside of the EU and EFTA is not permitted!

SINGLE IW2-USB	IW receiver	20-27-0432
<p>Connection: 8x Mahr i-wi / Helios-Preisser iw measurement instruments</p> <p>Transmission: Ant+®</p> <p>Data transfer: Transfer button on instrument</p> <p>Size: 12 x 21 x 77 mm (H x W x D)</p>	<p>Interface device for connection of measuring instruments with integrated wireless interface Mahr i-wi or Helios-Preisser iw. PC connection and power supply via USB interface.</p>	
NEW: SINGLE IW2-USB (S1)	bt receiver with connector for foot/hand switch	20-27-0433
<p>Connection: 8x Mahr i-wi / Helios-Preisser iw measurement instruments</p> <p>Transmission: Ant+®</p> <p>Data transfer: Transfer button on instrument</p> <p>Data capture: Connector for foot / hand switch</p> <p>Size: 12 x 21 x 77 mm (H x W x D)</p>	<p>Interface device for connection of measuring instruments with integrated wireless interface Mahr i-wi or Helios-Preisser iw. PC connection and power supply via USB interface.</p>	
NEW: SINGLE IW2-K	bt receiver with PC keyboard interface (HID)	20-26-0432
<p>Connection: 8x Mahr i-wi / Helios-Preisser iw measurement instruments</p> <p>Transmission: Ant+®</p> <p>Data transfer: Transfer button on instrument</p> <p>Size: 12 x 21 x 77 mm (H x W x D)</p>	<p>Interface device for connection of measuring instruments with integrated wireless interface Mahr i-wi or Helios-Preisser iw. PC connection and power supply via USB interface.</p>	
MULTI IW2	IW receiver	20-29-0432
<p>Connection: 8x Mahr i-wi- / Helios-Preisser iw-measurement instruments</p> <p>Transmission: Ant+®</p> <p>Data transfer: Transfer button on instrument or STEINWALD foot-/hand switch</p> <p>Size: 9 x 20 x 65 mm (H x W x D)</p>	<p>Receiver for connection of measuring instruments with integrated wireless interface Mahr i-wi or Helios-Preisser iw. Connection with DC-HI-NET interface devices with MULTI input</p>	
MULTI IW special driver	Firmware for DC-HI-NET	20-30-9990
	<p>Firmware for the connection of a MULTI IWx receiver with a DC-HI-NET MULTI input</p>	
IW special driver	Firmware for DC-HI-NET	20-30-9991
	<p>Firmware for MULTI IW2 extension for remote request of values triggered by the STEINWALD foot/hand switch</p>	