

Hand-held leak locator with integrated sensor and bluetooth headphone

Special features

- Easy to operate with only two operation buttons
- Frequency filter for different field applications
- Always ready to use thanks rechargeable battery
- For professional leak detection, external ground microphones can be connected

Description

Thanks to its particularly ergonomic shape the HL 50-BT is a single hand operated instrument. Two operation buttons and a thumb - that's all you need to use the HL 50-BT.

In the standard version, the HL 50-BT offers an integrated sensor and bluetooth headphone. There are no irritating connection cables. The HL 50-BT therefore offers optimal mobility and is highly suitable for listening to valve spindles and hydrants, but also to fittings in buildings.

A large LCD display shows the measured sound level simultaneously in numerical form and as a bar graph. In addition, the currently set frequency filter is displayed. When a measurement has been completed, the previous measured sound level is indicated on the bar graph.

For great flexibility and professional use, three optional external microphones are available for the HL 50-BT.





Technical Data

Dimensions	90 x 185 x 60 mm	
Weight	400 g	
Power supply	3.6 V lithium battery (rechargeable)	
Operating time	> 10 hours	
Operating temperature	-10 °C to +50 °C	C
Storage temperature	-25 °C to +70 °C	
Display	LCD, value 0-99	
Memory	Last recorded value	

Order information

Produkt	Bestell-Nr.	
HL-50-BT basis set		
includes		
 - HL 50-BT Empfänger mit integriertem Geräuschsensor - Bluetooth-Funkkopfhörer - Transporttasche - Magnetadapter - Verlängerungsstäbe für Tastspitze oder Magnet (2 Stk.) - Ladegerät für HL 50-BT und Kopfhörer - Bedienungsanleitung DE/EN (weitere Sprachen auf Anfrage) 	1009207	
Optional accessoires		
PAM B-2 accessoires set		
- Universalmikrofon PAM B-2 - Dreifußadapter	1009209	
PAM T-3-1 accessoires set		
- Piezo-Taststabmikrofon PAM T-3-1 - Halterung für HL 50-BT an Taststab - Trittstück		
PAM W-2 accessoires set		
BodenmikrofonTragestabVerbindungskabelDreifußadapter	1009211	



