



# IDT Bluetooth® Interface Link

## IDT/Logger Communication Tool

The IDT Bluetooth® Interface Link is a tool that allows for already deployed loggers that would normally be updated via a connection cable and the IDT PC software to be updated instead via a mobile device, the IDT app and Bluetooth®.

Compatible with all programming cables, including wired and Infrared, the IDT Bluetooth® Interface Link makes updating in-situ loggers much more convenient.



### Key Features and Benefits

- For customers using the HWM Unilog platform, BIL delivers a portable solution to configure and deploy devices with tablets and/or mobile phones
- BIL allows the data from existing HWM loggers to be downloaded and managed through cutting-edge Bluetooth® with IDT diagnostic technology
- BIL can be fully charged before your site visit, or on the move with a USB Car Charger Adapter, meaning no mains power supply is required when on-site
- DataGate Connection:** Changes made via IDT app/Bluetooth® will be automatically recorded by the app
- Compatibility:** BIL is compatible with Multilog, Multilog LX and LoLog loggers, via a USB communications cable. BIL has a socket for a USB A cable, as well as a USB C socket for charging

### BIL Part Number

C171/BSCB/1/H

### Required Equipment and Accessories

Male USB A to Male USB C USB Cable, USB 2.0, 1m	CABA0375
5V 2A USB Plug & Go Power Supply	CHA3000
USB Car Charger Adaptor 3.6A (max).	PC0305



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### HWM Water Limited

Ty Coch House  
Llantarnam Park Way  
Cwmbran  
NP44 3AW  
United Kingdom

+44 (0) 1633 489 479  
sales@hwm-water.com  
www.hwmglobal.com

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