

Endress+Hauser Bluetooth® and/or WirelessHART adapter SWA50-BBA1BB

Converts the HART signal of the connected HART field device to a reliable and encrypted Bluetooth® or WirelessHART signal.



Picture for reference only. Product appearance may vary based on configuration

The FieldPort SWA50 converts the HART signal of the connected HART field device to a reliable and encrypted Bluetooth® or WirelessHART signal. The FieldPort SWA50 can be retrofitted to all 2-wire and 4-wire HART field devices in both hazardous and non-hazardous areas. The robust stainless steel housing allows the FieldPort SWA50 to be installed even in harsh industrial environments

- Reliable transmission of the measured process values through the connected FieldPort SWA50 via encrypted Bluetooth® or WirelessHART communication
- Easy to retrofit all 2-wire or 4-wire HART field devices

Configuration of SWA50-BBA1BB:

Approval:	BB	ATEX II 1G Ex ia IIC T4 Ga
Output:	A	Bluetooth
Housing:	1	316L
Version:	B	M20 connection adapter mounting
Cable Gland:	B	Brass M20 for unshielded cable

Alternative part number: SWA50-1239/0