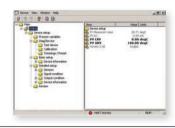


HART® COMMUNICATION PROTOCOL SOFTWARE

Includes USB HART Modem



The MODEL DEVCOM2000 HART® Communicator Software turns your PC into a full-featured HART® communicator. Now it is possible to configure transmitters and control valves at the desktop or in the field. DevCom2000 uses device descriptions (DDs) to retrieve data that is stored in the memory of smart field devices. This software is a simple, reliable and secure method to add new measurement values to control systems without the need of additional wires. This software eliminates the need to purchase and maintain a separate handheld HART® communicator.

FEATURES

- · Complete DD library
- Includes USB HART modem
- USB 1.1 and 2.0 compatible
- · Self powered modem

MODEL CHART	
Model	Description
DevCom2000	HART® Communicator Software

DevCom2000 Software



Windows®-Based PC

USB HART Modem

SPECIFICATIONS

HART® Communicator Software DD Library: Included. Generic DD: Included. Operating System: Windows NT®,

Windows® 2000, Windows XP®, Windows® Vista (32/64), Windows® 7 (32/64).

USB HART MODEM

Material: High strength ABS plastic. Temperature Limits: 0 to 50°C (32 to

Storage Temperature: -40 to 85°C (-40 to 185°F).

Humidity: 0 to 99% (non-condensing). HART® Cable Length: 4' (1.2 m).

HART® Cable Connectors: Mini-

grabber.

USB Cable Length: 18" (0.5 m). USB Cable Connector: USB Type A.

USB: USB 1.1, USB 2.0.

Power: USB port provides power to unit.

Current Draw: 20 mA. Output: 600 mVpp. Leakage: < 10 uA.

Isolation Voltage: 1500 VDC. HART®: HART® 4, HART® 5, HART® 6, HART® 7, HART® Physical Layer Spec HCF SPEC-54.

Weight: 3 oz (85 g). Agency Approvals: CE.

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