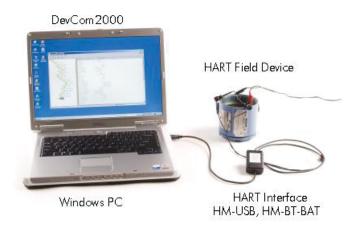






Advanced, Cost-effective, and Reliable HART® Communication Products



ProComSol, Ltd (Process Communications Solutions) was founded in 2005 dedicated to providing products for users of HART technology. We established our reputation with reliable USB HART modems certified by the HART Communication Foundation. The HM-USB-ISO HART Modem is the most cost-effective certified USB HART Modem available.

We are known for several technical innovations. Among them is our Bluetooth HART modem which first appeared on the market in 2005. This makes us the first to offer wireless capabilities for HART users. We were also the first to offer products based on SDC-625 technology. Our DevComDroid Smart Communicator App for Android is the first product to offer full DD capabilities on the Android platform.

Our HART Communicator software products (DevCom2000 and DevComDroid) have established themselves as the only real alternatives to expensive communicators. DevCom2000 was originally released in 2006 as the first product to use the HART Communication Foundation's SDC-625 technology. Constant and steady improvements over the years have made DevCom2000 reliable, convenient, and feature rich.

ProComSol has always been a member of the HART Communication Foundation. We are committed to improving the HART protocol and offering high quality, reliable, and innovative products using this amazing technology. If you do not see products or features that you need, please contact us. We promise to work hard to meet your needs.

Thank you for your interest in our products, *ProComSol*, *Ltd*







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New!
Now with HART-IP!

DevCom2000 Smart Device Communicator

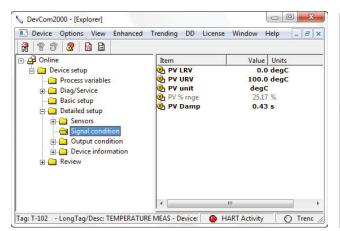


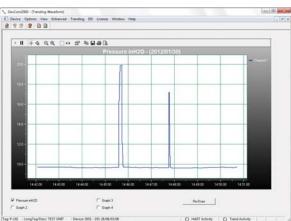
Benefits:

- Perform complete HART[®] device configurations using your Desktop, Laptop, or Tablet PC
- Uses the registered DD files from the HART Communication Foundation
- Complete access to all features of the device DD including Methods
- Monitor PV, Multi-variables, and Device Status
- View and edit device Variables
- The most cost-effective DD based HART communication solution available

Features:

- Windows Explorer menu layout
- Device menu structure easy to navigate
- Get to the information you want quickly
- Communication and Event Logs
- Save configurations as text file and PDF file for documenting the device
- Write saved configurations to devices
- Trend process variables as well as any other parameter associated with the device
- Complies with the Enhanced DDL standard (IEC 61804-3)
- Supports HART 7 and WirelessHART® devices, and now HART-IP
- Comes with ALL the latest registered DD's from the HART Foundation
- 1 Year warranty





Sample Screen Shots (DevCom2000 Explorer and DevCom2000 Trend Display)







DevCom2000

Smart Device Communicator

Specifications:

System Requirements (minimums)

Operating System Windows NT, 2000, XP, Vista (32/64), 7 (32/64), 8 (32/64)

Processor Speed Pentium, 600 Mhz

Memory 256 MB Hard Disk Space 500 MB

Monitor 256-color VGA

Communication Port USB, RS232, Bluetooth, or Ethernet

HART Modem ProComSol HM-USB-ISO, HM-BT-BAT-ER,

HM-RS232-ISO, or equivalent

Device Descriptions (DD's)

DD Library Included
Generic DD Included

Current Library HCF Release 2014 No. 2 (contact us for latest data)

Number of devices 1382 (contact us for latest data)
DD Updates Quarterly updates for 1 year free

Download updates with subscription service

Functions

Monitor PV

Monitor Multi-variables Monitor Device Status View and Edit Variables

Save complete device configuration to text file and PDF file

Write saved configurations to devices

Sample Execute Methods:

Trims
Calibrations
Loop Tests

Zero and Span







New!

DevComDroid

Mobile Smart Device Communicator for Android



Benefits:

- Perform complete HART® device configurations using your AndroidTM based Tablet or Smartphone
- Uses the registered DD files from the HART Communication Foundation
- Complete access to all features of the device DD including Methods
- Monitor PV, Multi-variables, and Device Status
- View and edit device Variables
- The most cost-effective DD based handheld HART communication solution available

- Easy to use Android interface
- Fast device connect and data view
- Save configurations as text file and PDF file for documenting the device
- Wireless convenience
- Comes with all the latest registered DD's from the HART Foundation
- 1 Year of free DD and program updates



Sample Screen Capture







DevComDroid

Mobile Smart Device Communicator Android

Specifications:

System Requirements (minimums)

Operating System Android Ice Cream Sandwich (4.0.3)

Processor ARM or Atom

Memory RAM 1 GB Memory ROM 2 GB

Screen 960x540 qHD Communication Port Bluetooth

HART Modem ProComSol HM-BT-BAT-ER, or equivalent

Device Descriptions (DD's)

DD Library Included Generic DD Included

Current Library HCF Release 2014 No. 1 (contact us for latest data)

Number of devices 1382 (contact us for latest data)
DD Updates Quarterly updates for 1 year free

Download updates with subscription service

Functions

Monitor PV

Monitor Multi-variables Monitor Device Status View and Edit Variables Sample Execute Methods:

Trims
Calibrations
Loop Tests
Zero and Span







COM-PC Smart Communicator PC

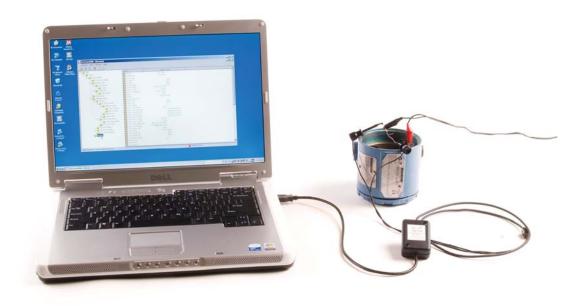
Description:

Combines all components needed for a cost-effective PC based HART Communicator

Includes:

- DevCom2000 Smart Device Communicator Software
- HM-USB-ISO USB HART Modem
- 1 Year warranty

Note: Computer not included.









COM-PC

Smart Communicator PC

Specifications:

DevCom2000 Smart Device Communicator Software

DD Library Included
Generic DD Included

Current Library HCF Release 2014 No. 2 (call for latest data)

DD Updates Quarterly updates for 1 year free

DD Specification Enhanced DDL standard (IEC 61804-3)

HM-USB-ISO USB HART Modem

Dimensions 2.75" x 2.0" x 0.8" (70mm x 51mm x 20mm)

Total Unit Weight 3 oz (85 g)
HART Cable Length 4' (1.2 m)
HART Cable Connectors
USB Cable Length 18" (0.5 m)
USB Cable Connector USB Type A

HART Specifications HART 4, HART 5, HART 6, HART 7,

HART Physical Layer Spec HCF_SPEC-54

HART Foundation Registration Number L2-06-1000-070

USB Specifications USB 1.1, USB 2.0

Power USB port provides power to unit

Current Draw 20mA

Note: For full specifications see individual data sheets.







New!

COM-DROID Smart Communicator for Android



Description:

Combines all components needed for a cost-effective AndroidTM based HART[®] Communicator

Includes:

- DevComDroid Smart Device Communicator Software
- HM-BT-BAT-ER Bluetooth HART Modem
- 1 Year warranty

Note: Smart Phone not included.









COM-DROID

Smart Communicator Android

Specifications:

DevComDroid Smart Device Communicator Software

DD Library Included Generic DD Included

Current Library HCF Release 2014 No. 2 (call for latest data)

DD Updates Quarterly updates for 1 year free

DD Specification Enhanced DDL standard (IEC 61804-3)
Operating System Android Ice Cream Sandwich (4.0.3)

HM-BT-BAT-ER Bluetooth HART Modem

Dimensions 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)

Total Unit Weight 6 oz (170 g)

HART Specifications HART 4, HART 5, HART 6, HART 7,

HART Physical Layer Spec HCF_SPEC-54

Note: For full specifications see individual data sheets.







COM-TABLET

Smart Communicator Tablet PC

Description:

Combines all components needed for a cost-effective HART® Hand-Held Communicator

Includes:

- ASUS Transformer Book T100 PC with Bluetooth, Wi-Fi, Windows 8, Keyboard Docking Station, 64 GB Memory, 10.1 inch Touch Screen.
- DevCom2000 Smart Device Communicator Software
- Complete HART DD Library
- HM-BT-BAT-ER Bluetooth HART Modem
- Loop Resistor, 250 Ohm
- Rugged hard plastic case with carrying handle
- 1 Year warranty

All components installed, setup, and ready to go!









COM-TABLET

Smart Communicator Tablet PC

Specifications:

ASUS Transformer Book T100

Operating System Windows 8.1

Screen 256-color VGA (1366 x 768 pixels) Touch Screen

Communications Bluetooth 4.0, 802.11b/g/n

Bluetooth Modem Range 30 ft (10m)
Memory 64 GB Flash
Camera 1.2 Megapixel

Keyboard Detachable docking station

DevCom2000 Smart Device Communicator Software

DD Library Included
Generic DD Included

Current Library HCF Release 2014 No. 2 (call for latest data)

DD Updates Quarterly updates for 1 year free

HM-BT-BAT-ER Bluetooth HART Modem

Dimensions 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)

Total Unit Weight 6 oz (170 g)

HART Specifications HART 4, HART 5, HART 6, HART 7,

HART Physical Layer Spec HCF_SPEC-54

Loop Resistor, 250 Ohm

Power Rating 1 Watt

Carrying Case

Size 13-1/2" L x 10" W x 3-3/4" H

Note: For full specifications see individual data sheets.







COM-TABLET-R

Rugged Smart Communicator Tablet PC

Description:

Combines all components needed for a rugged cost-effective HART® Hand-Held Communicator

Includes:

- Durabook CA 10 semi-rugged tablet PC with Bluetooth 3.0 EDR, Windows 7, WI-FI, 2GB RAM, 64GB Storage Memory, 10.1 inch Touch Screen.
- Stylus
- DevCom2000 Smart Device Communicator Software
- Complete HART DD Library
- HM-BT-BAT-ER Bluetooth HART Modem
- Loop Resistor, 250 Ohm
- Rugged hard plastic case with carrying handle
- 1 Year warranty

All components installed, setup, and ready to go!









COM-TABLET-R

Rugged Smart Communicator Tablet PC

Specifications:

Durabook CA10

Operating System Windows 7

Screen 10.1" WXGA (1280 x 800 pixels) Multi-Touch Screen

Communications Bluetooth 3.0, WLAN 1x1 b/g/n

Bluetooth Modem Range 30 ft (10m)

Memory 2 GB RAM, 64 GB Storage Camera 1.3 Megapixel (front)

Battery Two Hot-swap Li-ion battery packs
Drop Resistance MIL-STD 810G 516.6 Procedure IV
Shock Resistance MIL-STD 810G 514.6 General Vibration

Spill Resistance IP-43

DevCom2000 Smart Device Communicator Software

DD Library Included Generic DD Included

Current Library HCF Release 2014 No. 2 (call for latest data)

DD Updates Quarterly updates for 1 year free

HM-BT-BAT-ER Bluetooth HART Modem

Dimensions 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)

Total Unit Weight 6 oz (170 g)

HART Specifications HART 4, HART 5, HART 6, HART 7,

HART Physical Layer Spec HCF_SPEC-54

Loop Resistor, 250 Ohm

Power Rating 1 Watt

Carrying Case

Size 17" L x 12" W x 3-1/2" H

Note: For full specifications see individual data sheets.







COM-TABLET-8

8 Inch Smart Communicator Tablet PC

Description:

Combines all components needed for a small, lightweight, cost-effective HART® Hand-Held Communicator

Includes:

- Acer ICONIA Tab W4 820 PC with Bluetooth, Windows 8, WI-FI, 8" Touch Screen.
- DevCom2000 Smart Device Communicator Software
- Complete HART DD Library
- HM-BT-BAT-ER Bluetooth HART Modem
- Loop Resistor, 250 Ohm
- Rugged hard plastic case with carrying handle
- 1 Year warranty

All components installed, setup, and ready to go!









COM-TABLET-8

8 Inch
Smart Communicator
Tablet PC

Specifications:

Acer ICONIA W4 820

Operating System Windows 8.1

Screen 8 Inch, WXGA 1280 x 800 pixel, 8" Touch Screen

Communications Bluetooth 4.0, WLAN 1x1 b/g/n

Bluetooth Modem Range 30 ft (10m)

Memory 2 GB RAM, 32GB Storage

Camera 5.0 Megapixel (front), 2.0 Megapixel (back)

<u>DevCom2000 Smart Device Communicator Software</u>

DD Library Included Generic DD Included

Current Library HCF Release 2014 No. 2 (call for latest data)

DD Updates Quarterly updates for 1 year free

HM-BT-BAT-ER Bluetooth HART Modem

Dimensions 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)

Total Unit Weight 6 oz (170 g)

HART Specifications HART 4, HART 5, HART 6, HART 7,

HART Physical Layer Spec HCF_SPEC-54

Loop Resistor, 250 Ohm

Power Rating 1 Watt

Carrying Case

Size 13-1/2" L x 10" W x 3-3/4" H

Note: For full specifications see individual data sheets.

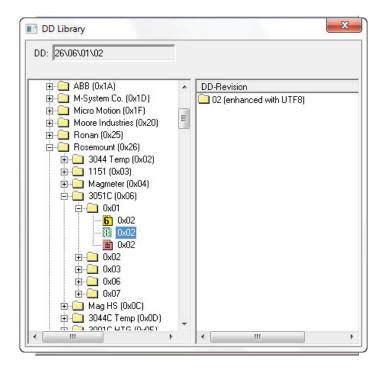






DD-LIB-1YR DD Library Subscription

- Keep your DD Library current with new Device Descriptions (DDs)
- Keep your DD Library current with updated/revised DDs
- Easy to use web based updates
- One year worth of updates (4 updates)
- Included free with first year warranty
- For both Windows and AndroidTM devices



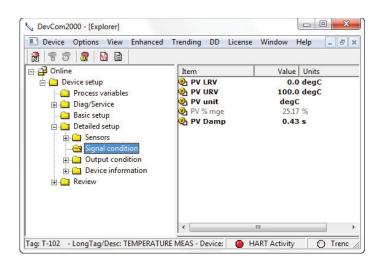






SW-UP-1YR Software Upgrade

- Upgrade DevCom2000 or DevComDroid to include latest features
- Keep your software current with the latest revision
- Upgrade for 1 year
- Included free with first year warranty
- For both Windows and AndroidTM devices

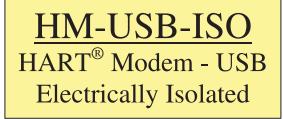


















- 1500 Vdc Opto Isolation between HART and USB circuits
- USB 1.1 and 2.0 compatible
- Integral standard USB type A connector
- Integral heavy duty HART Minigrabber connectors
- Certified to meet HART Physical Layer Spec HCF_SPEC-54
- Self powered, no external power supply or batteries needed
- 48" (1.2m) cable length
- Easy to install Virtual Serial Port for any Windows application
- Compact size 2.75" x 2.0" x 0.8" (70mm x 51mm x 20mm)
- Rugged ABS plastic enclosure
- Custom cable lengths available
- Banana plug option available (HM-USB-ISO-BP)
- HART Modem Test Program included
- HART Foundation Registered, Registration Number L2-06-1000-070
- CE certified
- Cost effective
- Each unit 100% tested
- 1 Year warranty









HM-USB-ISO HART® Modem - USB Electrically Isolated

Specifications:

Enclosure

Material High strength ABS Plastic

Dimensions 2.75" x 2.0" x 0.8" (70mm x 51mm x 20mm)

Total Unit Weight 3 oz (85 g)

Cables

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

HART

Interface Capacitive and transformer coupling

Output 600 mVpp Leakage < 10 uA Isolation Voltage 1500 Vdc

Connections Across loop resistor or HART field device Specifications HART 4, HART 5, HART 6, HART 7, HART Physical Layer Spec HCF_SPEC-54

Computer

Operating System Windows NT, 2000, XP, Vista (32/64), 7 (32/64), 8 (32/64)

USB

Specifications USB 1.1, USB 2.0

Power USB port provides power to unit

Current Draw 20mA

Environmental

Operating Temperature 0 degC to 50 degC (32 degF to 122 degF)
Storage Temperature -40 degC to 85 degC (-40 degF to 185 degF)

Humidity 0% to 99% (non-condensing)

Compliances

CE Certification EN 61326 (EMC) HART Registration L2-06-1000-070







HM-BT-BAT-ER HART® Modem - Bluetooth Extended Range



Benefits:

- Access hard to reach instrumentation from the ground or your vehicle
- Improve plant personnel safety
- Easy instrument configuration using PC's or Mobile's without bulky modules or wires
- Less clutter on desk or workbench

- Bluetooth v2.0
- Reliable wireless communication up to 275 ft (83.8m)
- Internal antenna
- Rechargeable Li-Ion battery via mini-USB connector
- Integral heavy duty HART Minigrabber connectors
- Meets HART Physical Layer Spec HCF_SPEC-54
- High security 128 bit encryption
- Compact size 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)
- Rugged ABS plastic enclosure
- HART Modem Test Program included for PC and Pocket PC
- Integrated loop for hanging strap attachment
- Each unit 100% tested
- 1 Year warranty









HM-BT-BAT-ER

HART® Modem - Bluetooth Extended Range

Specifications:

Enclosure

Material High strength ABS Plastic

Dimensions 2.00" x 2.75" x 0.80" (50mm x 70mm x 20mm)

Total Unit Weight 6 oz (170 g)

Cables

HART Cable Length 4' (1.2 m)
HART Cable Connectors Mini-Grabber

HART

Interface Capacitive coupling

Output 600 mVpp Leakage < 10 uA

Connections Across loop resistor or HART field device Specifications HART 4, HART 5, HART 6, HART 7, HART Physical Layer Spec HCF_SPEC-54

Computer

Operating System Windows NT, 2000, XP, Vista (32/64), 7 (32/64), 8 (32/64)

Bluetooth

SpecificationsBluetooth v2.0Frequency2.4 GHzClass 1 Master Distance275' (83.8m)Class 2 Master Distance25' (7.6m)

Battery

Type Rechargeable Li-Ion
Life 19 hours continuous use

Environmental

Operating Temperature 0 degC to 50 degC (32 degF to 122 degF)
Storage Temperature -40 degC to 85 degC (-40 degF to 185 degF)

Humidity 0% to 99% (non-condensing)







HM-RS232-ISO HART® Modem - RS232 Electrically Isolated





- 1500 Vdc Opto Isolation between HART and RS232 circuits
- Integral standard RS-232 female connector
- Integral heavy duty HART Minigrabber connectors
- Designed to meet HART Physical Layer Spec HCF_SPEC-54
- Self powered, no external power supply or batteries needed
- 48" (1.2m) cable length
- No driver installation necessary
- Compact size 2.75" x 2.0" x 0.8" (70mm x 51mm x 20mm)
- Rugged ABS plastic enclosure
- Custom cable lengths available
- HART Modem Test Program included
- HART Foundation Registered, Registration Number L2-06-1000-305
- CE certified
- Cost effective
- Each unit 100% tested
- 1 Year warranty









HM-RS232-ISO HART® Modem - RS232 Electrically Isolated

Specifications:

Enclosure

Material High strength ABS Plastic

Dimensions 2.75" x 2.0" x 0.8" (70mm x 51mm x 20mm)

Total Unit Weight 4.8 oz (136 g)

Cables

HART Cable Length 4' (1.2 m)
HART Cable Connectors Mini-Grabber
RS232 Cable Length 18" (0.5 m)
Cable Connector RS232 Female

HART

Interface Capacitive and transformer coupling

Output 600 mVpp Leakage < 10 uA Isolation Voltage 1500 Vdc

Connections Across loop resistor or HART field device Specifications HART 4, HART 5, HART 6, HART 7, HART Physical Layer Spec HCF_SPEC-54

HART Foundation Registration Number L2-06-1000-305

Computer

Operating System Windows NT, 2000, XP, Vista (32/64), 7 (32/64), 8 (32/64)

RS232

Power RS232 port provides power to unit

Current Draw 17mA

Environmental

Operating Temperature 0 degC to 50 degC (32 degF to 122 degF)
Storage Temperature -40 degC to 85 degC (-40 degF to 185 degF)

Humidity 0% to 99% (non-condensing)

Compliances

CE Certification EN 61326 (EMC)







Cabling Options

We offer several cabling options to meet your application needs:

CN-LENGTH



Custom Cable Length Option

Change the standard 4 ft length to whatever length you need.

Order as:

CN-LENGTH – XX, Where XX is cable length in feet.

- BP



Banana Plug Option

Standard banana plugs allow the user to attach the tests connectors of their choice.

Order as:

HM-USB-ISO-BP – For HM-USB-ISO Modem HM-BT-BAT-ER-BP – For HM-BT-BAT-ER Modem

CN-KIT-01



Banana Jack Connector Kit

Kit of four different connector types. Designed for use with the BP option modems.

Order as: CN-KIT-01







BT-ADAPTER Bluetooth USB Adapter



Benefits:

- Add Bluetooth to your PC
- Access hard to reach instrumentation from the ground or your truck
- Improve plant personnel safety
- Easy instrument configuration without bulky modules or wires
- Less clutter on desk or workbench

- Bluetooth Class 1 v2.0
- Compatible with Bluetooth v1.1 and v1.2
- Reliable wireless communication up to 330 ft (100m)
- Internal antenna
- USB connection
- Self powered via USB
- Compact size 2.95" x 2.20" x 0.43" (24mm x 56mm x 11mm)
- Rugged ABS plastic enclosure
- 1 Year warranty









BT-ADAPTER Bluetooth USB Adapter

Specifications:

Enclosure

Material High strength ABS Plastic

Dimensions 0.95" x 2.2" x 0.43" (24mm x 56mm x 11mm)

Total Unit Weight 0.3 oz (8.5 g)

Computer

Operating System Windows 2000, XP, Vista (32/64), 7 (32/64), 8 (32/64)

Bluetooth

SpecificationsBluetooth v2.0Frequency2.4 GHzRange330' (100m)

Environmental

Operating Temperature 0 degC to 50 degC (32 degF to 122 degF)
Storage Temperature -40 degC to 85 degC (-40 degF to 185 degF)

Humidity 0% to 99% (non-condensing)









Description:

250 ohm resistor provides necessary loop resistance for the HART signal.





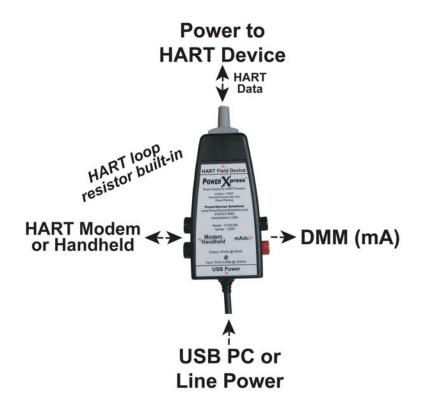




PS-XPRESS HART® Power Solution



- Quickly supplies 24Vdc power to 2-wire field devices
- Greatly simplifies wiring for field device testing and configuration
- Integrated connections for your DMM and HART modem
- Internal 250 ohm loop resistor for HART Communications
- Completely portable through USB connection to laptop
- Rugged ABS plastic enclosure
- Designed to work with all ProComSol, Ltd HART modems, but is ideal for our HM-USB-ISO-BP Banana Plug HART Modem
- Cost effective
- Each unit 100% tested
- 1 Year warranty









PS-XPRESS HART® Power Solution

Specifications:

Enclosure

Material High strength ABS Plastic

Dimensions 3.75" x 1.75" x 0.75" (95mm x 44mm x 19mm) Total Unit Weight 5 oz (142 g), complete kit 13 oz (369 g)

Cables

Power Cable Length 16" (0.4 m)
Power Cable Connectors Mini-Grabber
USB Cable Length 6.5' (2.0 m)
USB Cable Connector USB Type A

Adapter plugs 2 pc banana plug to mini-grabber, 2 pc wire to banana plug and 2 pc

quick connect using min-grabber

HART

Output 24Vdc @ 40mA Isolation Voltage 1000 Vdc

Connections Includes 250 ohm loop resistor Specifications HART 4, HART 5, HART 6, HART 7

Computer

Operating System No Operating System Requirements

USB

Specifications USB 1.1, USB 2.0

Power USB port provides power to unit

Current Draw 225mA

AC Power Adapter 100-240Vac 50/60Hz to Output 5Vdc @ 1.0A

Environmental

Operating Temperature 0 degC to 50 degC (32 degF to 122 degF)
Storage Temperature -40 degC to 85 degC (-40 degF to 185 degF)

Humidity 0% to 99% (non-condensing)

Area Classification General Purpose







PS-24V Power Supply, 24Vdc

Description:

24Vdc power supply to provide power to 2 wire HART instruments

Benefits:

- Power your HART instruments in the lab, in the office, or on the road
- Power HART instruments on dark loops in the field
- Alligator clips can connect to almost any terminal type
- 120Vac input
- Less clutter in work area
- Cost effective
- Lightweight
- Convenient
- 1 Year warranty









PS-24V Power Supply, 24Vdc

Specifications:

Input Voltage 120Vac, 60Hz

Output Voltage 24Vdc Maximum Current 1 A

Size 2.7" W x 3.4" H x 2.2" D (68.5mm x 87.5mm x 55.5mm)

Weight 6.8 oz (193g) Cable length 6 ft (1.8m)







HANG-STRAP Adjustable Strap

Description:

Adjustable nylon strap to hang the HM-BT-BAT-ER modem while connected to instrumentation.

Benefits:

- Keeps the modem safely secured during HART communications
- Can hang from pipes, ductwork, conduit, etc.
- Less clutter in work area
- Versatile
- Rugged
- 1 Year warranty









HANG-STRAP Adjustable Strap

Specification:

Material Nylon

Size 33" L x 1" W, Adjustable to 60" L

Connectors 2 x Swivel Snap Hooks







2014 Products and Price List

Software	
DevCom2000: Smart Device Communicator Software for Windows	\$800.00
DevComDroid: Smart Device Communicator Software for Android	\$800.00
DD-LIB-1YR: DD Library Subscription, 1 year	\$100.00
SW-UP-1YR: Software Upgrade	\$200.00
Complete Systems	
COM-PC: Smart Communicator PC	\$1100.00
COM-DROID: Smart Communicator for Android	\$1150.00
COM-TABLET: Smart Communicator Tablet PC	\$1900.00
COM-TABLET-R: Rugged Smart Communicator Tablet PC	\$2500.00
COM-TABLET-8: 8 Inch Smart Communicator Tablet PC	\$1700.00
HART Modems	
HM-USB-ISO: Isolated USB Modem	\$300.00
HM-USB-ISO-BP: Banana Plug HART Cable Option	\$330.00
HM-BT-BAT-ER: Extended Range Bluetooth Modem	\$350.00
HM-BT-BAT-ER-BP: Banana Plug HART Cable Option	\$380.00
HM-RS232-ISO: Isolated RS232 Modem	\$300.00
HM-RS232-ISO-BP: Banana Plug HART Cable Option	\$330.00
CN-LENGTH: Custom Cable Lengths	\$50.00
_	
Accessories:	
BT-ADAPTER: Bluetooth USB Adapter, Class 1	\$50.00
CN-KIT-01: Connector kit for –BP option units	\$50.00
R-LOOP: 250 Ohm Loop Resistor	\$5.00
PS-XPRESS: HART Power Supply	\$400.00
	

All prices in US Dollars

PS-24V: 24Vdc Power Supply

HANG-STRAP: Adjustable Strap

\$70

\$20