EPS-3311

Electronic Patrol System

TouchProbe adds Touch Memory reading to the Checol line of portable data collectors. It's rugged durability and real-time internal clock make it ideal for applications such as transportation, security guard tours, manufacturing, and maintenance tracking.

EPS-33II
TouchProbe

EPS-DLI
Downloader

EPS-B5
Read Button

EPS-3311

Physical	Extruded aluminium Case
Dimension (mm)	132(L) x 41(W) x 20(D)
Weight	143g
Memory	128K RAM
Storage Temperature	-20°C to 54°C
Operating Temperature	-20°C to 54°C
Humidity	5% to 95% non-condensing
Activity Log Capacity	Up to 5000 Touch Memory button ID reads
Communications	LED flash
Battery	9V Alkaline
Battery Life	Up to 1 year for 9V alkaline

EPS-DL1

Dimension (mm)	102(L) x 102(W) x 46(D)
Weight	210g
Number of Readers	1
Power Input	12 vDC
Indicator Lights	Power, Transmit, and Receive
Connection Ports	Computer and Power
Serial Communications	RS-232

EPS-B5

Physical	Water-resistant, Stainless steel case
Dimension (mm)	Ø16.3 x 5.9(H)
Weight	3.3 g
Operating Temperature	-40°C to 85°C
Battery	None
Data Storage	Unique 48-bit serial number (read only)

A basic TouchProbe system includes a TouchProbe, a Downloader Station, a serial port cable, Read buttons, and the Checol Communications software.

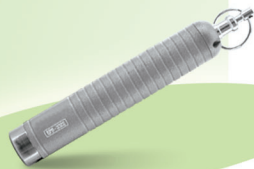** All Specifications / colors are subject to change without notice. (V.03)*

EPS-3322

Electronic Patrol System

PulseStar is designed for the harshest environments. It's ideal for security guard tours, inspections, preventive maintenance checks, or any time you need to track people, items, locations, and activities. With the compact, ergonomic design and quiet operation, PulseStar indicates a successful reading with a pulse -- perfect for use on a factory floor, or in the quiet halls of a hospital.

EPS-3322
PulseStar

EPS-DL2
Downloader

EPS-B5
Read Button

EPS-3322

Physical	Sealed plated aluminum case that resists scratches, drops, and water
Dimension (mm)	Ø23.8 x 130.2(H)
Weight	105 g
Memory	48K RAM
Storage Temperature	-40°C to 60°C
Operating Temperature	0°C to 50°C
Humidity	5% to 95% non-condensing
Activity Log Capacity	Up to 5400 Touch Memory button ID reads
Communications	IrDA (pulse)
Battery	3-volt lithium, 2/3 "A" size
Battery Life	Up to 1 year or up to 40,000 continuous reads at default settings

EPS-DL2

Dimension (mm)	102(L) x 102(W) x 46(D)
Weight	8.2 ounces (232.5 g)
Number of Readers	2
Power Input	12 vDC
Indicator Lights	Power, Transmit, and Receive
Serial Communications	RS-232

EPS-B5

Physical	Water-resistant, Stainless steel case
Dimension (mm)	Ø16.3 x 5.9(H)
Weight	3.3 g
Operating Temperature	-40°C to 85°C
Battery	None
Data Storage	Unique 48-bit serial number (read only)

A complete PulseStar system includes a PulseStar reader, download station, serial port cable, Checol communications software, and Read buttons.

All Specifications / colors are subject to change without notice. (V.03)

EPS-5000

Electronic Patrol System

EPS series adds Touch Memory reading to the Checol line of portable data collectors. It's rugged durability and real-time internal clock make it ideal for applications such as transportation, security guard tours, manufacturing, and maintenance tracking.

EPS-5000

Physical	Durable stainless steel case with rubber outer shell
Dimension (mm)	Ø28 x 133(H)
Weight	140g
Memory	256K RAM
Storage Temperature	-45°C to 85°C
Operating Temperature	-45°C to 85°C
Humidity	5% to 95% non-condensing
Activity Log Capacity	Up to 7200 Touch Memory button ID reads
Communications	LED flash
Battery	3V Lithium Battery
Battery Life	Up to 1 year for 3V alkaline

EPS-5000
Patrol Probe

EPS-5000T

Dimension (mm)	102(L) x 102(W) x 42(D)
Weight	210g
Number of Readers	1
Power Input	5 VDC
Indicator Lights	Power, Transmit and Receive
Connection Ports	USB

EPS-5000T
Downloader

EPS-B5

Physical	Water-resistant, Stainless steel case
Dimension (mm)	Ø16.3 x 5.9(H)
Weight	3.3 g
Operating Temperature	-40°C to 85°C
Battery	None
Data Storage	Unique 48-bit serial number (read only)

EPS-B5
Read Button

A basic EPS system includes a Patrol Probe, a Downloader Station, a USB cable, Read buttons, and the Checol Communications software.

* All Specifications / colors are subject to change without notice. (V.02)