

Presenter



Joe Ryan VP of Sales & Marketing

Intelligent Monitoring

& Control

Agenda

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PD420 Set-Point Generator PD9501 Multi-Function Calibrator PD9502 Low-Cost Signal Generator

04

PDA1001 USB Power Bank 05

Q&A



PD420 Panel Mount 4-20 mA Set-Point Generator



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A convenient way to generate a 4-20 mA signal to input to another device.



Compact and easy to mount to a panel



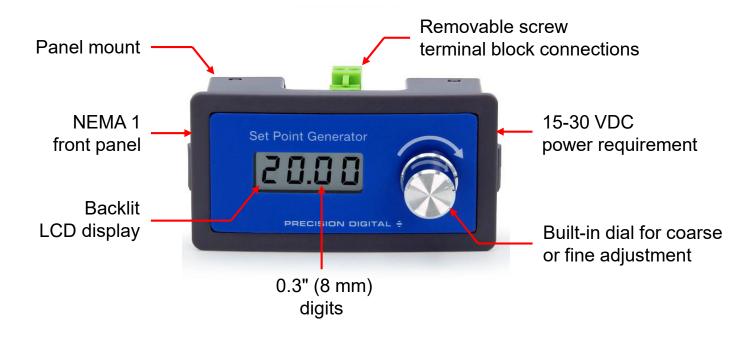
Displays 0-100%, 4-20 mA or 3-21 mA Outputs 4-20 mA or 3-21 mA



Only \$149

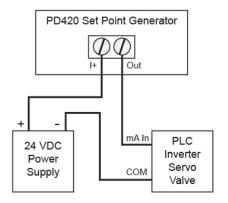


PD420 Physical Features

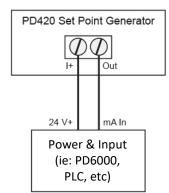


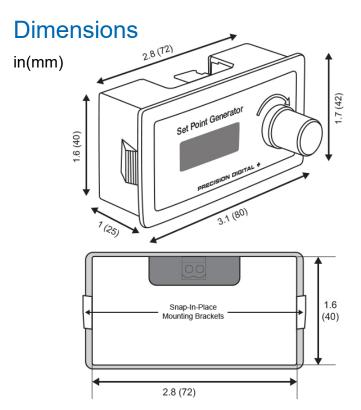


PD420 Details Connections



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New Enclosures for PD420





- Houses 1 PD420
- NEMA 4
- Plastic



PDA2814

- Houses 2 PD420s
- NEMA 4X
- Plastic
- \$159



PDA2815

- Houses 3 PD420s
- NEMA 4X
- Plastic
- \$159

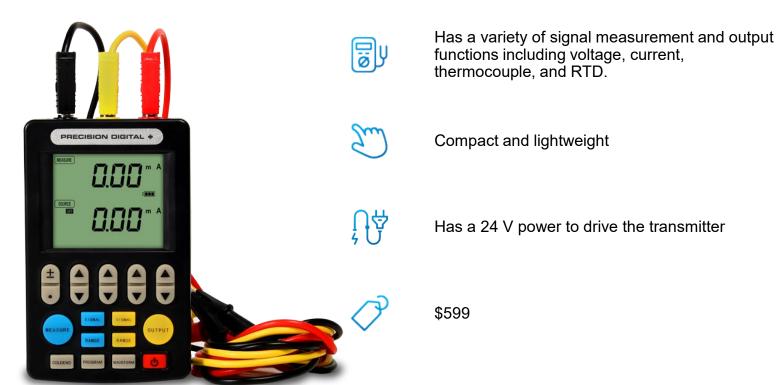
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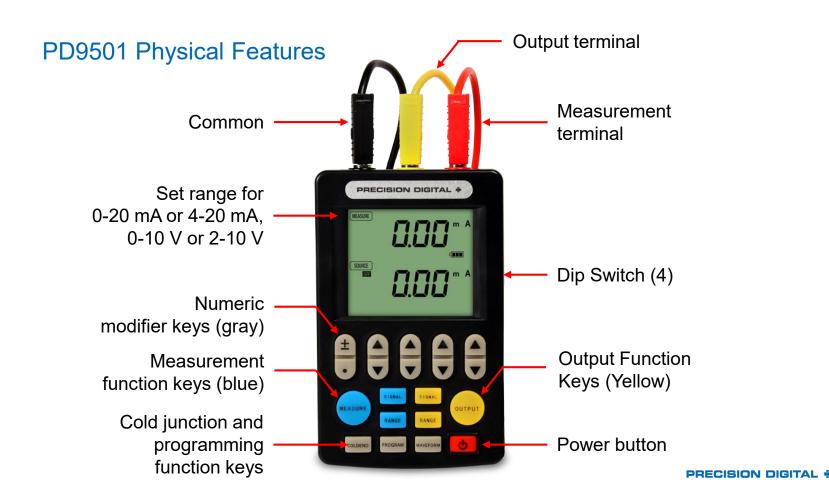
PD9501 Multi-Function Calibrator

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PD9501 Storage Case

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PD9502 Low-Cost Signal Generator



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A simple to use 4-20 mA or 0-10 VDC signal generator.



Compact, fits in the palm of your hand



Easily set for 0-20 mA, 4-20 mA, 0-10 V or 2-10 V ranges



Only \$99

PD9502 Physical Features

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PDA1001 USB Power Bank



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Powers the PDA9502 signal generator for over 6 hours



Compact, fits in the palm of your hand



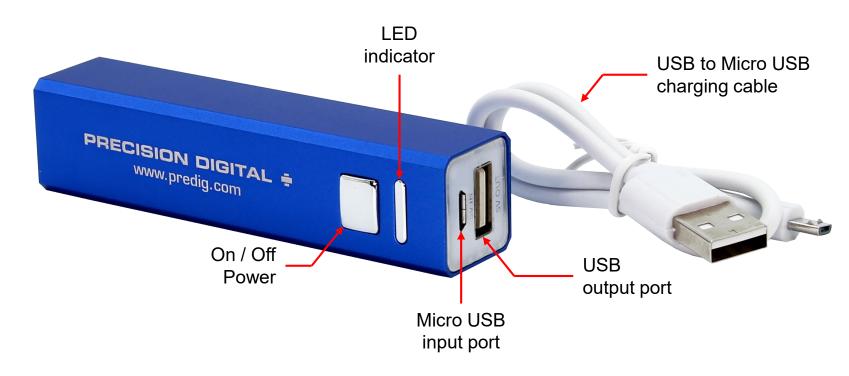
Input / output power: 5 VDC / 1000 mA



Only \$19



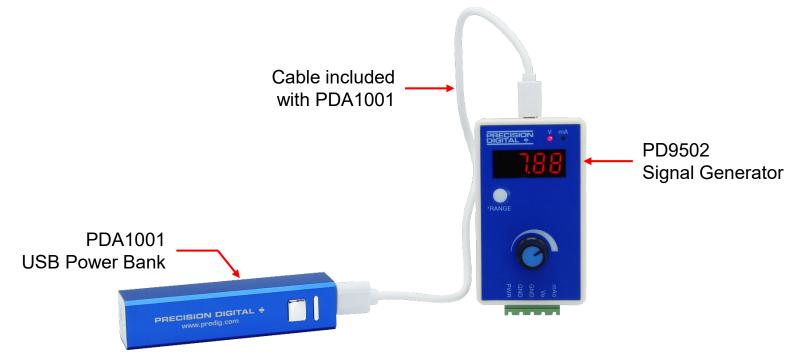
PDA1001 Physical Features





PDA1001 Provides Power to PD9502

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Summary



PD420

Panel Mount 4-20 mA Set-Point Generator

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PD9501

Multi-Function Calibrator



PD9502

Low-Cost Signal Generator



PDA1001

USB Power Bank

Learn more about our new products at predig.com/whatsnew





What Else is New?



Light / Horn Enclosure Modification Series

The MOD-LH series is a wide variety of NEMA 4 and NEMA 4X enclosures that can be equipped with a Light / Horn and Reset Button.

Helios Light / Horn Modification Series

With the MOD-PD2LH series, the PD2 Helios meters can be delivered with the light / horn and button already mounted, wired, and ready-to-go!











Split Core AC Current Transformers

Split Core AC Current Transducer

The PDA6420 converts the current flowing through a cable or wire to a 4-20 mA signal. It can handle inputs of 30, 60, or 120 Amps.













Joe Ryan VP of Sales & Marketing

For additional questions

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