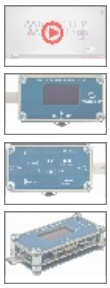

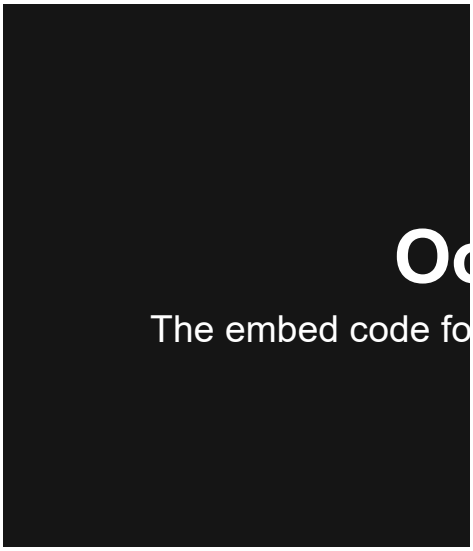

PAC1934 USB C PowerMeter

Part Number: ADM00921

Summary:

USB Type C Power and Energy Meter based on Microchip's PAC1934, a Quad DC Power/Energy Monitor with Accumulation IC.

The PAC1934 USB C PowerMeter provides a high precision approach for measuring the power consumption over an USB Type-C bus. The on-board OLED display and navigation switch make it easy to swap between different measurement screens.

USB Type C View More

Documents and Software

Contains | Search term

› Documents

PAC1934 Power Meter User's Guide
9/13/2018
2MB

Declaration of Conformity [ADM00921]
3/30/2020
58KB

PAC1934 USB PowerMeter firmware source code v1.1
2/8/2019
892KB

PAC1934 USB Type C PowerMeter Firmware hex file v1.1
2/8/2019
168KB

PAC1934 USB Type C PowerMeter (ADM00921) Schematic component board
12/20/2018
810KB

PAC1934 USB Type C PowerMeter (ADM00921) BOM
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PAC1934 USB Type C PowerMeter (ADM00921) Gerbers component board
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PAC1934
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