

Who is Monolithic Power Systems (MPS)?

KIRKLAND, Washington, June 11, 2020 -- Monolithic Power Systems (MPS) (Nasdaq: MPWR), a leading company in high performance analog solutions, today announced the final results of the 2020 Annual Meeting of Stockholders held on June 11, 2020 (the "Annual Meeting").

How many locations does monolithic power systems have?

It operates in more than 15+ locations worldwide. Monolithic Power Systems (MPS) provides power circuits for systems found in cloud computing, telecom infrastructures, automotive, industrial applications and consumer applications. Monolithic Power Systems, Inc. was founded in 1997 by Michael Hsing, who is the current CEO.

What does monolithic power systems do?

The company designs, develops, and markets for communications, storage and computing, consumer electronics, industrial, and automotive markets, in addition to supporting the electrification of transportation. Monolithic Power Systems markets its products through third-party distributors and value-added resellers.

Who owns Monolithic Power Systems?

Monolithic Power Systems, Inc. was founded in 1997 by Michael Hsing, who is the current CEO. Prior to the founding of the corporation, Hsing worked as a Senior Silicon Technology Developer at several analog integrated circuit companies. The company then diversified into DC/DC products. In November 2004, Hsing took the company public with an IPO.

MPS ????? ... San Marino: Mouser Electronics +420 517070880: czech@mouser : ... Monolithic Power Systems, Inc. +1 408-826-0600: Contact MPS : South America: Avnet Silica (Avnet EMG Ltd.) +44 (0)1296 678920: aylesbury@avnet : First Floor The Gatehouse, Gatehouse Road, Aylesbury, HP19 8DB, UK:

When I started MPS in 1997, I had a vision of creating a product that integrates the entire power system to a monolithic block, which reduces the discrete solution dimension. We fulfilled that vision, setting a new standard in power management. Our revenue growth story speaks for itself.

Find the latest job listings for Monolithic Power Systems. Learn the benefits of a position with MPS. Toggle Nav. Menu . Products. Power Management. Switching Converters & Controllers; Multi Phase Controllers & Intelli-Phase; Power Management IC (PMIC) Data Center; Power Protection; Power Over Ethernet (PoE) ...

Monolithic Power Systems, Inc. (MPS) provides small, highly energy efficient, easy-to-use power management solutions for electronic systems found in industrial applications, telecom infrastructure, cloud computing, automotive, and consumer applications



maintain and no pipeline latency, our 8-bit to 12-bit, 1Msps ADCs are easy to use and take up minimal board space.

Join MPS Sr. Applications Engineer, Albert Rodriguez, and Applications Engineer, Miguel Angel Sanchez for this webinar to learn about key considerations when designing Battery Management Systems. This discussion will go into detail about optimizing SoC accuracy and cost by examining the role of battery monitors & protectors, and fuel gauges.

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