

Accurately measuring the millions of tiny analog signals surrounding us is the first step in monitoring and controlling the world in which we live. Microchip helps to make this possible with our extensive portfolio of stand-alone analog products including amplifiers, data converters, digital potentiometers and voltage references. These products work in harmony with a variety of microcontrollers to provide precision measurement solutions across a wide variety of applications within the medical, industrial, automotive and consumer markets.

Choosing the right supplier is just as important as choosing the right solution. Microchip's long history offering reliable precision measurement solutions along with our stability, support and broad product portfolio, makes us the ideal choice. We give you the power, flexibility and confidence to choose the right solution for your design.





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