

# PXI-4110

This National Instruments PXI-4110 Triple-Output Programmable DC Power Supply is a programmable, triple-output precision DC power supply in a single-slot, 3U PXI module.

The National Instruments PXI-4110 has two isolated channels, one from 0 to +20 V and the other from 0 to -20 V, and a single nonisolated 0 to 6 V supply, all capable of sourcing up to 1 A per channel.

The PXI-4110 has 16-bit resolution for programming the voltage setpoint and current limit and for using the voltage and current readback measurement functionality.

The versatile supply rails and high accuracy make the PXI-4110 an excellent general-purpose, single-quadrant power supply for design validation and manufacturing test applications.

