

Dual DAC Interface



Product Categories: [Electronics](#), [Engineering Equipment](#), [Interfacing Cards](#), [Interfacing Cards](#), [Microprocessor & Micro-controller Lab](#), [Microprocessor & Micro-controller Lab](#)

Product Page: <https://www.labappara.com/product/dual-dac-interface/>

Product Description

Dual DAC Interface

Dual DAC interface consists of two 8-bit D/A converters whose current outputs are converted to voltage outputs using operational amplifiers. These Voltages (Ports outputs) are available. The inputs to the DACs can be controlled through I/O ports. A sample program is provided with the interface to generate a triangular/ square waveform. we can write separate programs to generate other wave forms like sine wave, sawtooth.

Features:

Reliable performance

High demand

Advance technology