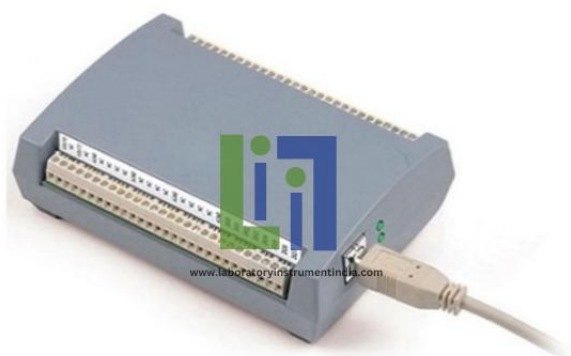




Email : sales@laboratoryinstrumentindia.com

**Product Name :**  
Interface and Interface

**Product Code :**  
LBNY-0004-780039



**Description :**

Interface and Interface

**Technical Specification :**

Interface / Interface:

Connects to USB port

Sampling speed: up to 10 MHz sampling.

Software controlled by built-in power supply outputs: Current 0- 1 A at least; Voltage +/- 15V (15W), wave forms: sine, triangle, variable, duty-cycle square wave, positive and negative ramps, DC. Frequency range 0.001 Hz to 100 kHz, 1 mHz resolution. Selectable voltage limit. Selectable DC offset. Frequency sweep function.

Interface also include 2 BNC output with of +/- 10V at 50 mA

Interface can accept up to 16 sensors operating simultaneously.

AC wave frequency generation up to 50 kHz

Automatic readjustments of analog input offset to zero

The option of expanding the number of sensors with the help of an expansion port

Include USB connecting cable.

Include 12V, 2A power supply.

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# Laboratory Instrument India

