

Jain Laboratory Instruments





Product Code . JL-FG-10383



25 MHz Arbitrary Function Generator with Two channel

Description

25 MHz Arbitrary Function Generator with Two channel

Description:-

As a multi-functional, high performance and portable generator, it will be a new selection in education, R&D, production, test and etc

JLAB1000Z series function/arbitrary waveform generator is a multi-functional generator that combines many functions in one, including Function Generator, Arbitrary Waveform Generator, Noise Generator, Pulse Generator, Harmonics Generator, Analog/Digital Modulator and Counter.

Features:-

Provides fine resolution and detail in high speed signals.

3.5 inches TFT color display.

Up to 200 MSa/sec Sample Rate.

Harmonic waveform generation.

Standard waveform summing function.

Up to 160 built-in waveforms.

Better arbitrary wave playback with SiFi Technology. Convenient arbitrary waveform editing interface.			