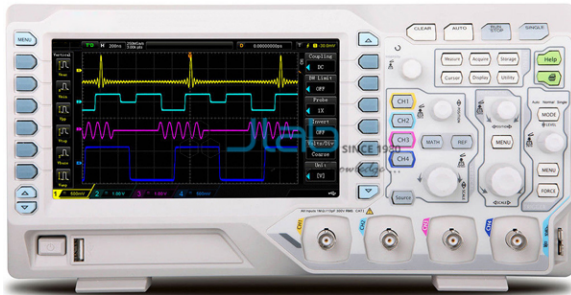


**Product Code . JL-O-10374**



## 100 MHz Digital Oscilloscope with 4 Channels

### Description

---

#### 100 MHz Digital Oscilloscope with 4 Channels

##### Description:-

The oscilloscopes are equipped with well-designed and easy to use controls offering comprehensive ease-of-use functions for all measuring tasks.

The menu navigation is intuitive and available in several languages.

This high performance standard not only ensures capturing real-time instantaneous signals, but also observes details of repeated signals.

The JLAB1104Z-S-Plus is a very high quality 4 channel digital storage oscilloscope with built-in 25 MHz bandwidth 2CH arbitrary waveform generator.

The scope features a real-time sample rate of up to 1 GSa/s and a bandwidth of 100 MHz.

It also helps to enhance the waveform capturing ability and to expedite a circuit debug course. The JLAB1104Z-S-Plus has a refresh rate of up to 30.000 wfms/s, enabling users to capture instantaneous signals, as well as abnormal signals more quickly.

Thanks to an intelligent system for displaying or masking information, the largest possible area is always available for displaying signals.

The signal curves, the FFT display, and other functions can be shown simultaneously on the display.

The quality of the oscilloscopes is comparable to Agilent and Tektronix oscilloscopes.

---

The particularly large TFT color displays are very easy to read.

Features:-

100MHz Bandwidth, 4 channels.

1G Sa/s Real-time Sample Rate.

12Mpts (Std.) and 24Mpts (Opt.) Memory Depth. Innovative "UltraVision" technology.

---