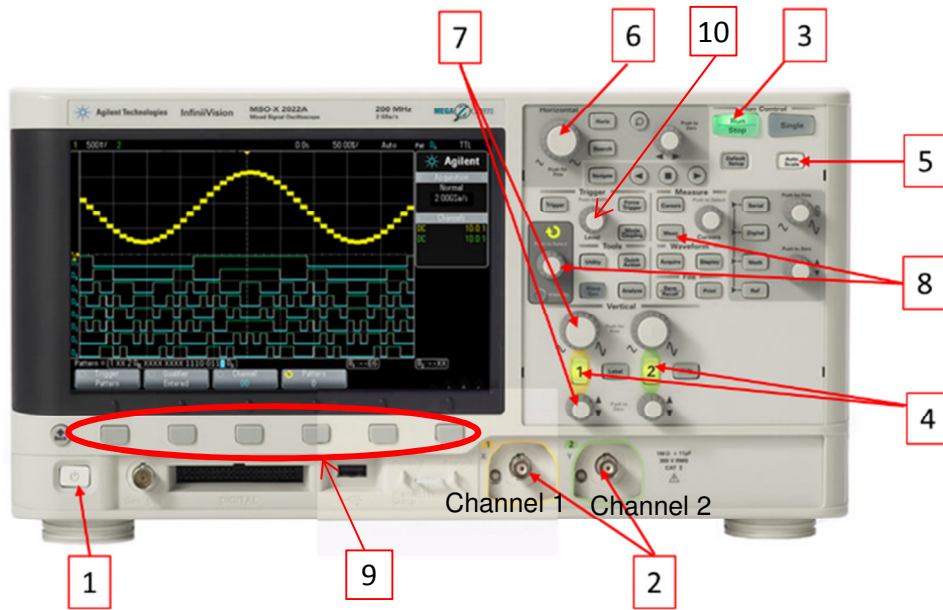


## Quick Guide for DSO-X 2002A Oscilloscope



No	Part Description	Function
1	<b>Power ON button</b>	To switch ON the oscilloscope
2	<b>Probe Channel</b>	Connect an oscilloscope probe to an oscilloscope channel BNC connector. Connect the probe's retractable hook tip to the circuit under test.
3	<b>[Run/Stop] button</b>	To run or stop the oscilloscope signal. Green means the oscilloscope is running. Red means the oscilloscope is stopped.
4	<b>Channel Select button</b>	Press 1 to show signal from Channel 1 Press 2 to show signal from Channel 2
5	<b>[Auto Scale] button</b>	To automatically configure the oscilloscope to best display the signals
6	<b>Horizontal adjustment (Time/Div)</b>	To adjust the horizontal scale setting (Time/Div)
7	<b>Vertical adjustment (V/Div)</b>	Turn the <b>larger knob</b> (above button '1') to adjust the vertical scale setting (V/Div). Turn the <b>smaller knob</b> (below button '1') to move the position of the signal up and down.
8	<b>[Meas] button</b>	Press the [Meas] button to display the Measurement Menu, Frequency and Pk-Pk value of the signal. To turn off Measurement Menu, press the [Meas] button again.
9	<b>Option button</b>	There are [Source], [Type], [Add] and [Setting] buttons.
10	<b>[Trigger] knob</b>	To adjust the trigger level