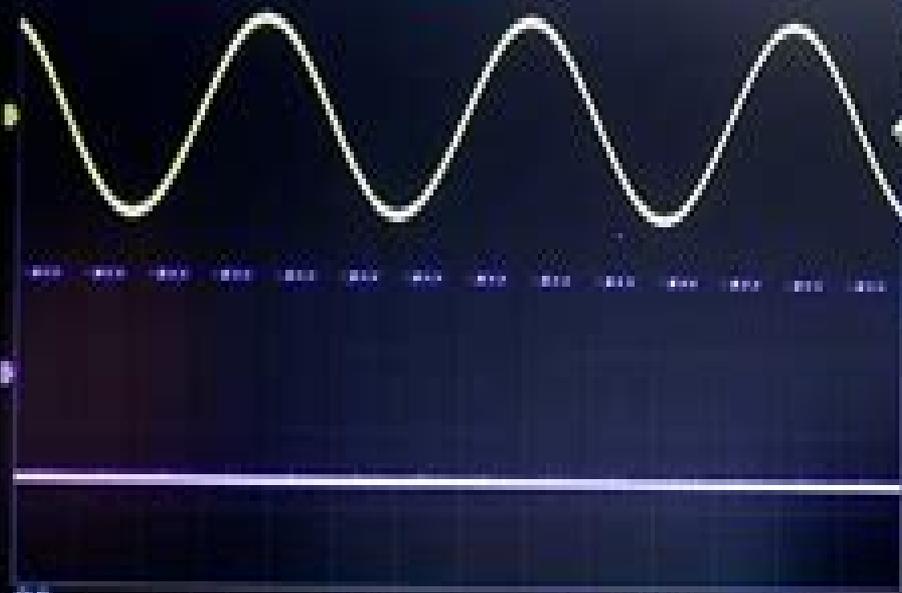


SILENT M 80V Delay 00ps



0.00

Coupling DC

BIT Limit none

Adjust Course

Probe X

Impedance 50

Next Page Page 10



Control panel of the oscilloscope with various knobs and buttons.

- Main:** Contains buttons for 'Cursor', 'Wave', 'Zoom', 'Run/Stop', 'Menu', 'Trace', 'Auto Setup', 'Delay', 'Scale', 'Trigger', and 'Auto Setup'.
- Vertical:** Contains knobs for 'Position' and 'Scale' for channels 1 and 2, and buttons for 'Math' and 'Ref'.
- Horizontal:** Contains knobs for 'Position' and 'Scale' and buttons for 'Run' and 'Stop'.
- Trigger:** Contains a 'Trigger' button, a 'Level' knob, and buttons for 'Auto', 'Normal', and 'Single'.

Input section of the oscilloscope with two BNC connectors labeled 1 and 2, and an external trigger connector labeled Ext.

- Channel 1 (Yellow) is connected to a BNC probe.
- Channel 2 (Pink) is connected to a BNC probe.
- An external trigger connector labeled 'Ext' is visible.

Oscilloscope Basics!

Clemens Valens, Elektor

Gould Oscilloscope User Guide

Jiyuan Zhang



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