FRONT VIEW
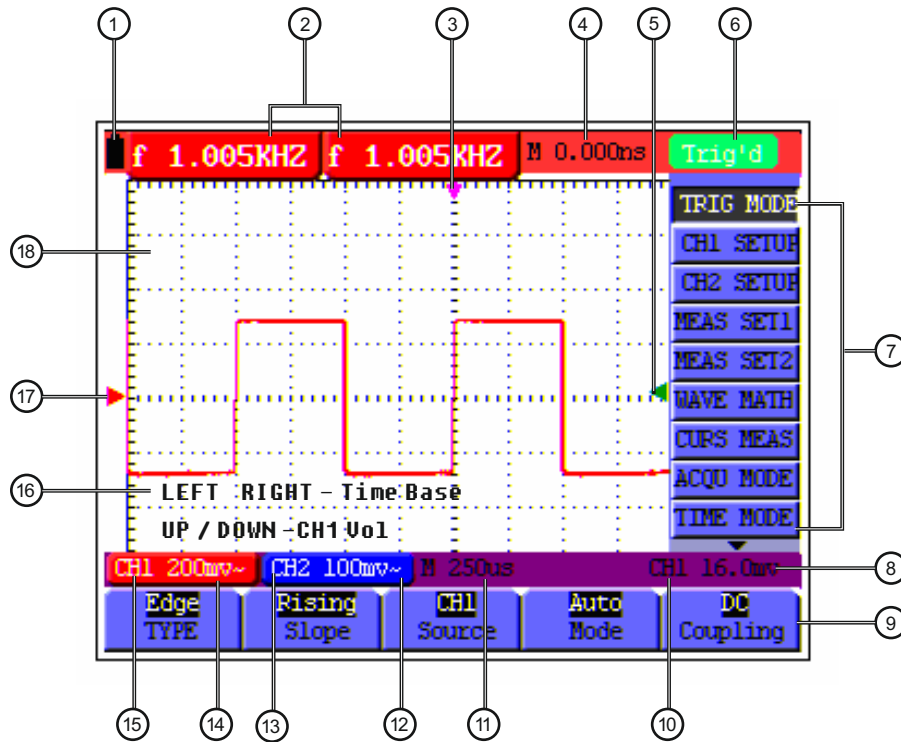
1. Power adapter jack.

2. USB port.

3. Probe compensation output. Test signal of 5 Vpp and 1 kHz frequency.

4. F1~F5: Switch or Adjust options for each menu.

5. OSC▲: Oscilloscope display upward adjustment key.

6. OSC▶: Oscilloscope right-direction adjustment key.

7. MENU▲ : Choose the upper item on the menu list.

8. MENU: Show / Hide the menu

9. MENU▼: Choose the lower item on the menu list

10. RUN/STOP: key for running or stopping the operation

11. BCN input connectors for oscilloscope channels: CH1 and CH2.

12. AUTOSET.

13. OSC▼: Oscilloscope display downward adjustment key.

14. OSC / DMM: Operation mode switching key between oscilloscope and multimeter.

15. OSC OPTION: Oscilloscope setting key

16. Multimeter input terminals: Three terminals banana-type; mA/A, COM, V/Ω/C and two socket terminals for capacitance measurement.

17. Multimeter resistance, diode, On/Off and capacitance measurement key.

18. V: Multimeter voltage measurement key

19. A: Multimeter current measurement key

20. POWER⏻: Power switch.

21. OSC◀: Oscilloscope left-direction adjustment key.

22. Backlight switch.

USER'S INTERFACE

1. Battery state indicator symbols: ▮ ▯ ▯ ▯

2. Measurement indicators 1 and 2.

3. The pointer indicates the horizontal triggering position.

4. Time Difference between the horizontal triggering position and the screen centerline. It reads zero when the pointer is in the center of the screen.

5. The green pointer shows the trigger voltage level.

6. Trigger state indicator.

7. Oscilloscope main menu.

8. Value of trigger voltage level.

9. Menu setting options.

10. Trigger signal source.

11. Value of primary time base.

12. Coupling modes of channel CH2.

13. Vertical V/div value for channel CH2.

14. Coupling mode of CH1.

15. Vertical V/div value for channel CH1.

16. OSC OPTION indications.

17. The red indicator shows the CH1 zero position. If channel CH1 is deactivated, this indicator disappears.

18. Waveform display area.

Find the user's manual on the download area at:
www.promaxelectronics.com

USER MANUAL DOWNLOAD