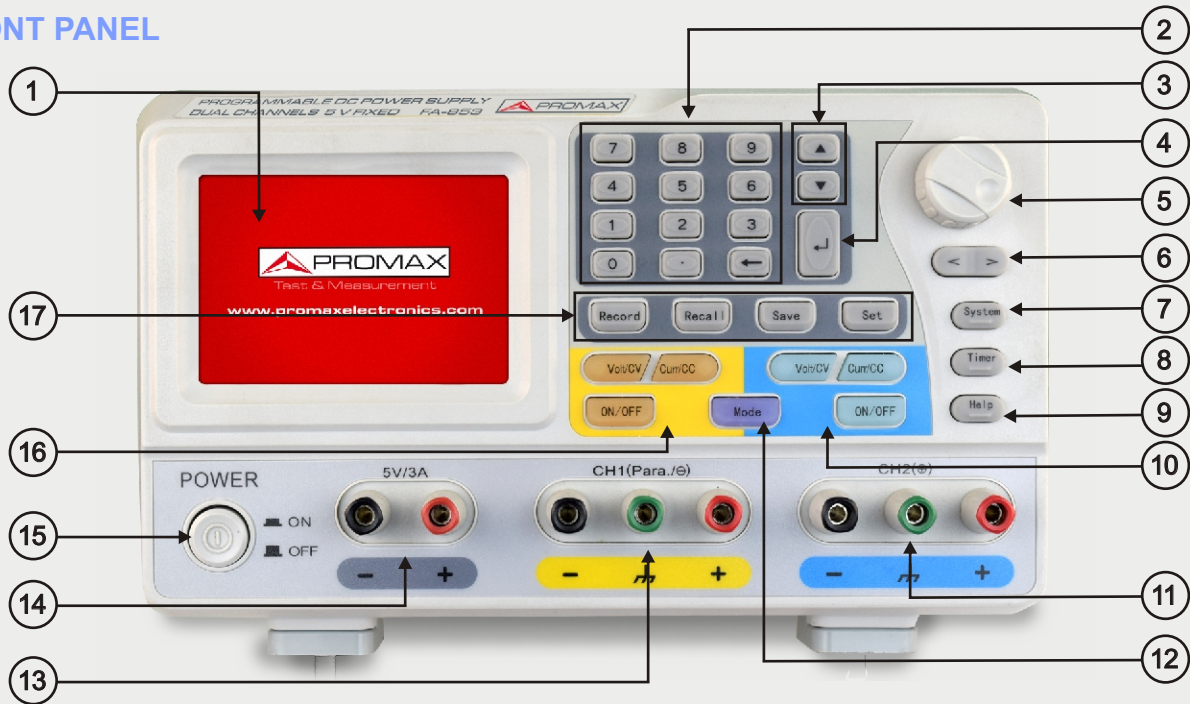


FRONT PANEL



- ① **LCD:** Display the user interface
- ② **Numeric keys area:** Parameter input, include the numeric keys, decimal point and backspace key
- ③ **Up and down direction key:** Select menu or change the parameter
- ④ **Enter key:** Enter menu or confirm the parameter entered
- ⑤ **Knob:** Select menu or change the parameter, pressing it has the same effect as pressing the enter key
- ⑥ **Left and right direction key:** Select menu or move the cursor
- ⑦ **System key:** Enter the system menu
- ⑧ **Timer key:** Enter/exit timer status
- ⑨ **Help key:** View the built-in help
- ⑩ **Channel 2 control area:**
 - Blue Volt/CV key:** Set the output voltage of Channel 2
 - Blue Curr/CC key:** Set the output current of Channel 2
 - Blue ON/OFF key:** Enable/disable the output of Channel 2
- ⑪ **Output terminals of Channel 2:** Channel 2 output connectors



- ⑫ **Mode key:** Switch the working mode between Independent, Parallel, Series and Plus-minus
- ⑬ **Output terminals of Channel 1:** Channel 1 output connectors
- ⑭ **5V output terminals:** Output fixed 5V, max output current is 3A
- ⑮ **Power button:** Turn on/off the instrument
- ⑯ **Channel 1 control area:**
 - Orange Volt/CV key:** Set the output voltage of Channel 1
 - Orange Curr/CC key:** Set the output current of Channel 1
 - Orange ON/OFF key:** Enable/disable the output of Channel 1
- ⑰ **Function keys:**
 - Record key:** Record the current output data as a txt file and save to USB disk
 - Recall key:** Recall the stored settings file
 - Save key:** Save the current setting parameters
 - Set key:** Enter/exit the setting interface of timing output

REAR PANEL



- ① **USB Host port:** Connect as a "host device" with an external USB device, such as connect a USB disk to the instrument.
- ② **USB Device port:** Connect as a "slave device" with an external USB device, such as connect the instrument to a PC.
- ③ **COM port:** Connect the instrument with external equipment as serial port.
- ④ **Power socket:** AC input connector.
- ⑤ **Fuse:** Use the specified fuse according to the voltage scale.
- ⑥ **Power switch:** Switch between 110V and 220V.
- ⑦ **Fan:** Fan inlet.