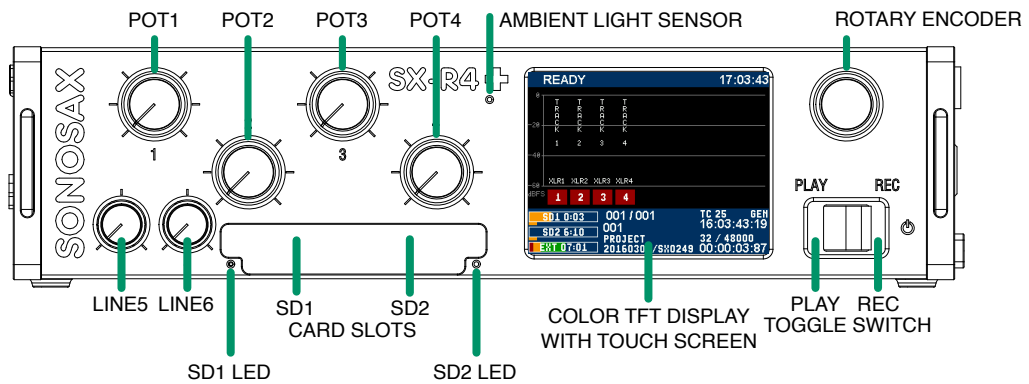


FRONT PANEL

**POTs 1-4**

Potentiometers with push-on switches, can be used as input gain or faders.

Push-on switches actions (short/long presses) are user-programmable, see SETUP/SYSTEM/PUSH BUTTONS menu.

LINE 5 & 6

Retractable potentiometers with a function switch.

Analog volume control dedicated to Line input 5 & 6.

Function switch actions (push in, release) are user-programmable, see SETUP/SYSTEM/PUSH BUTTONS menu.

ROTARY ENCODER

Multifunction encoder with push-on switch. Primary usage is to control the headphones volume, but when the icon  is displayed on top right of the screen, rotary encoder is used to scroll specific functions or values.

In PLAY state, rotary encoder is used to move playback position.

Push-on switch actions (short/long presses) are user-programmable, see SETUP/SYSTEM/PUSH BUTTONS menu.

TOGGLE SWITCH REC

In standby state, used to power on the recorder. In all other state, the switch is dedicated to control record start/stop:

- READY/PLAY/PAUSE/STOP states: short press starts record, long press can power off unit (see SETUP/SYSTEM/MISC)
- RECORD state: short press adds an index, long press stops record

TOGGLE SWITCH PLAY

In READY/RECORD states, use this switch to return to main screen. In playback mode:

- PLAY state: short press pauses/resumes playback, long press stops playback
- RECORD state: short press adds an index, long press stops record

SD CARD SLOTS

SDHC/SDXC cards only, class 10 and higher recommended. However, do not use high end cards with extreme byte rate enhanced for video recording.

Press to insert with notched corner oriented toward the right. Press again to eject.

LEDs indicates the following status:

- BLINKING: ready to record on this media
- ON: recording in progress
- OFF: SD card not present, not formatted or no track armed on this media