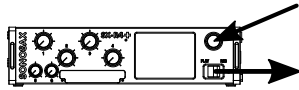
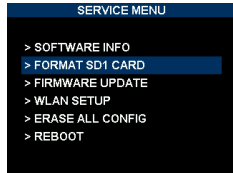


# FIRMWARE UPDATE

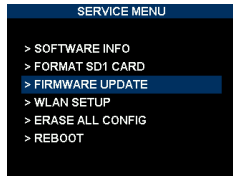
**1. ENTER BOOTLOADER**  
KEEP ENCODER PRESSED WHILE POWERING UP RECORDER



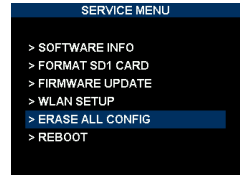
**2. PREPARE UPDATE**  
- FORMAT A SD CARD  
- DOWNLOAD UPDATE FILE FROM SONOSAX.CH  
- COPY FILE INTO SD CARD



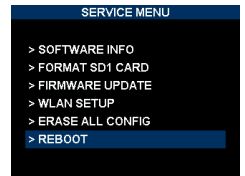
**3. FIRMWARE UPDATE**  
WAIT FOR COMPLETION



**4. ERASE ALL CONFIG**



**5. REBOOT**  
DEVICE WILL POWER DOWN



**6. FACTORY RESET**  
POWER ON -> MENU -> SETUP -> SYSTEM -> SYSTEM\_INFO -> FACTORY RESET -> OK



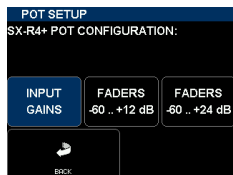
## CONFIGURE YOUR RECORDER

**SET LOCAL TIME / DATE**  
SETUP / SYSTEM / TIME  
SETUP / SYSTEM / DATE



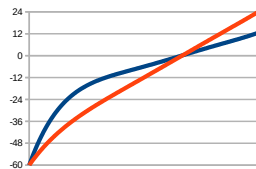
Verify unit time & date and set your local time zone.  
If you don't know your time offset, visit [https://en.wikipedia.org/wiki/List\\_of\\_UTC\\_time\\_offsets](https://en.wikipedia.org/wiki/List_of_UTC_time_offsets)

**SELECT INPUT GAINS OR FADERS**  
SETUP / POT SETUP

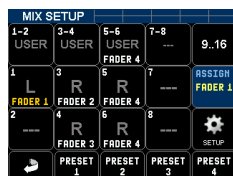
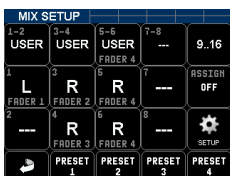


**INPUT GAINS**  
Default mode  
Pots are XLR 1-4 input gains

**FADERS**  
Two level curves available:  
-60..+12 dB  
-60..+24 dB  
Both level curves mute at min position (-60 dB)



Once fader mode is enabled, enter the MIX menu (SETUP / MIX) to assign faders to tracks. Use the assign button for that purpose.



SX-AD8+ or SX-RC8+ can be used to add 8 more faders to the recorder.

## CUSTOMIZE CONFIGURATION

**USER SETTINGS**  
SETUP / USER SETTINGS

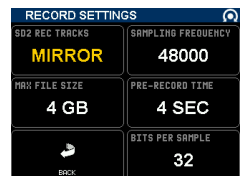
A USER SETTINGS STORE THE RECORDER CONFIGURATION. THERE ARE 8 AVAILABLE SLOTS, NAME IS USER EDITABLE.



**RECORD SETTINGS**  
SETUP / RECORD SETTINGS

SD2 CAN RECORD ONLY MIX TRACKS

32 OR 24 BITS WAV FILE FORMAT



**ENHANCE INTERFACE**  
REC TRACKS  
SETUP / METERS SETTINGS  
ASSIGN A COLOR TO ANY TRACK  
SET METERS ORANGE & RED LEVEL  
SET MAIN SCREEN METERS RANGE



**PUSH BUTTONS**  
SETUP / SYSTEM / PUSH BUTTONS

ASSIGN VARIOUS FUNCTION OR MENUS ON HARDWARE PUSH BUTTON AND TOUCH AREAS



**AND MORE...**

- HTML SOUND REPORT GENERATION
- USER EDITABLE SNIPPET LIST FOR TRACK NAMES AND NOTES
- 4 CHANNELS OUTPUT OPTION BOARD SUPPORT
- ...