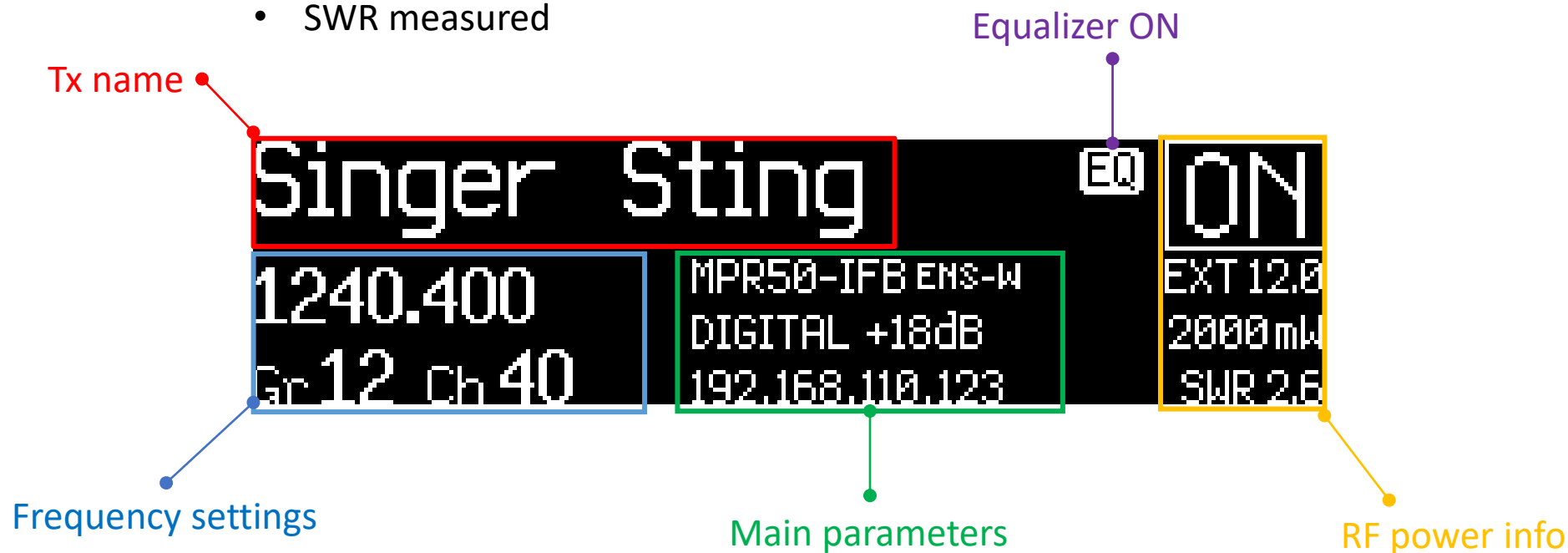
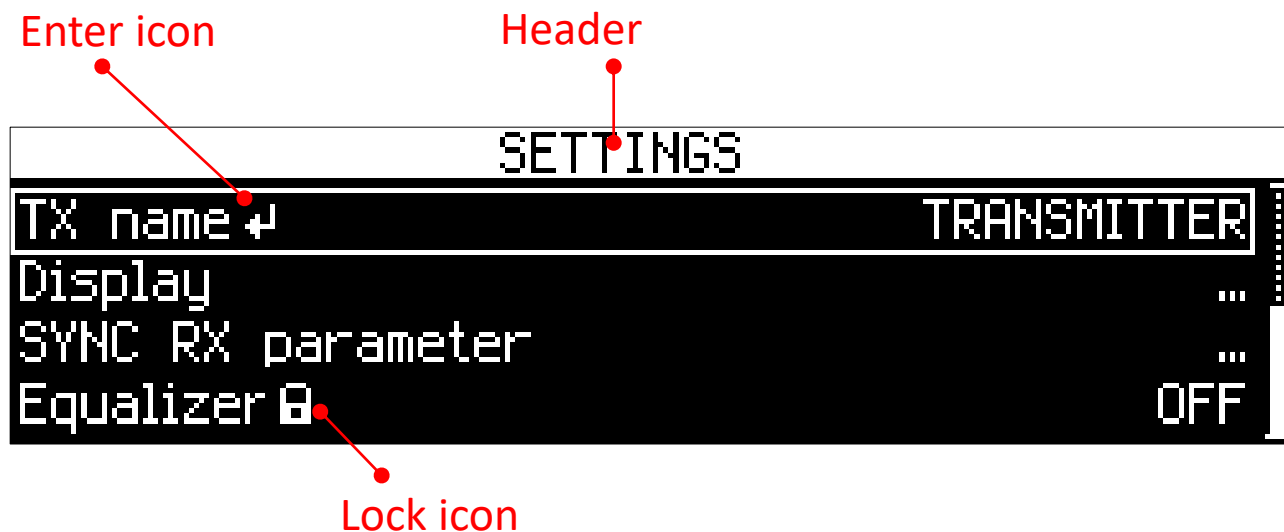


Improved the STATUS page :

- ✓ Updated the fonts improving visibility
- ✓ Bigger fonts for TX name and frequency information
- ✓ Added the main parameters (Receiver, audio output, IP address)
- ✓ EQ icon if equalizer is ON
- ✓ All the information relating to RF power setting is summarized on the right:
 - a large box informs you if the transmitter is ON or OFF
 - EXT label to inform that the External Attenuation is enabled and the attenuation in dB of the connected combiner (if no combiner is detected, it shows “EXT –”)
 - RF power set
 - SWR measured



- ✓ clear navigation between menus:
 - added header at the top of each page
 - added “Enter” icon for parameters that are visible on the page and which have an additional submenu level (ex. IP address)
 - added “Lock” icon for parameters that are not editable



- ✓ Quick setting:
 - push the knob to modify the parameter or enter on the sub-menu
 - rotate the knob to change parameter value
 - push again the knob to save the new setting



✓ Easy setup using the front buttons:

1. push CH/GR: to set the frequency
2. push SYNC: to synchronize transmitter and receiver

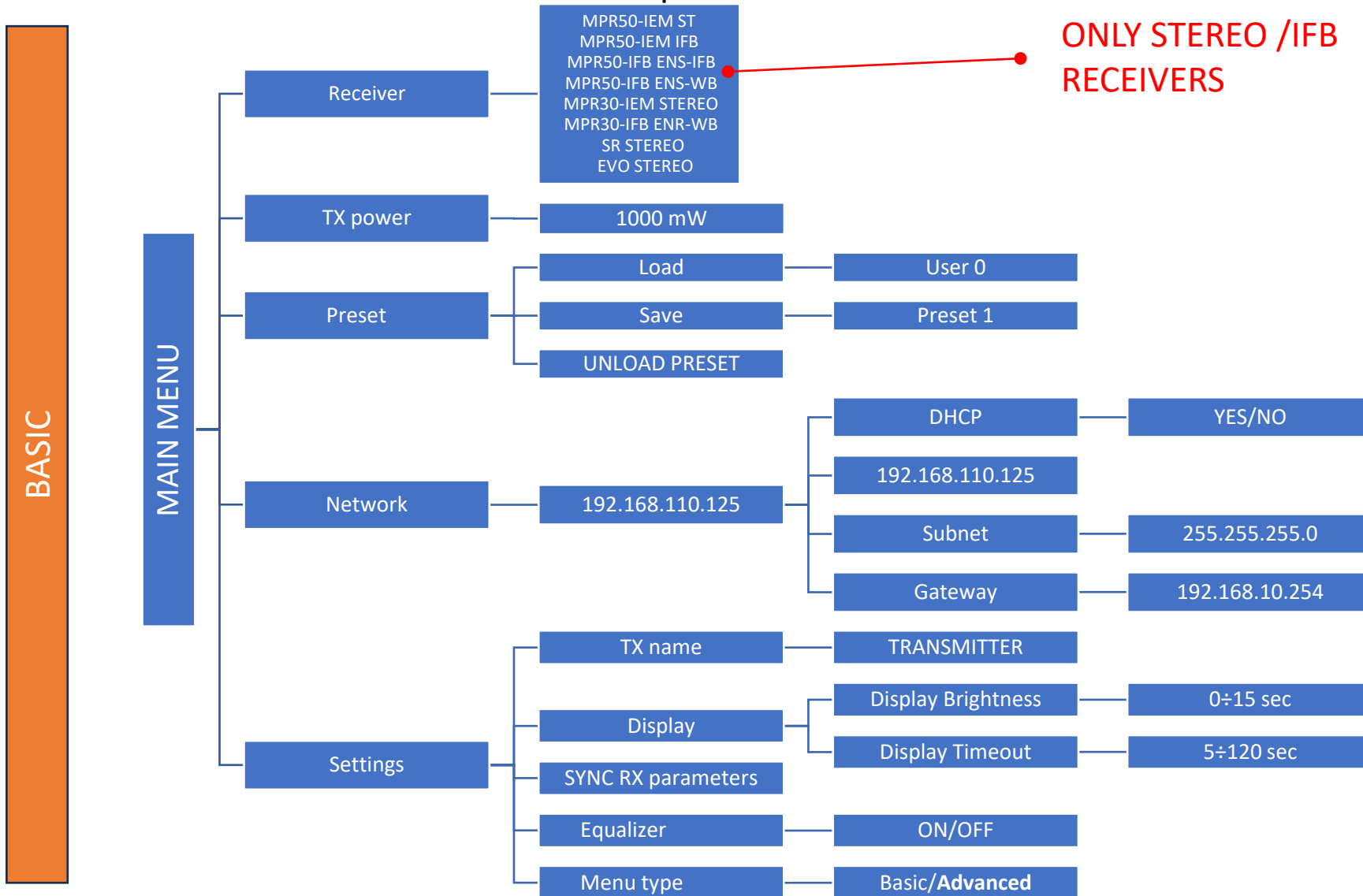
Note: change the receiver type if required using the Receiver menu

3. push AUDIO: to adjust the audio level gain
4. push ON: to power on the RF

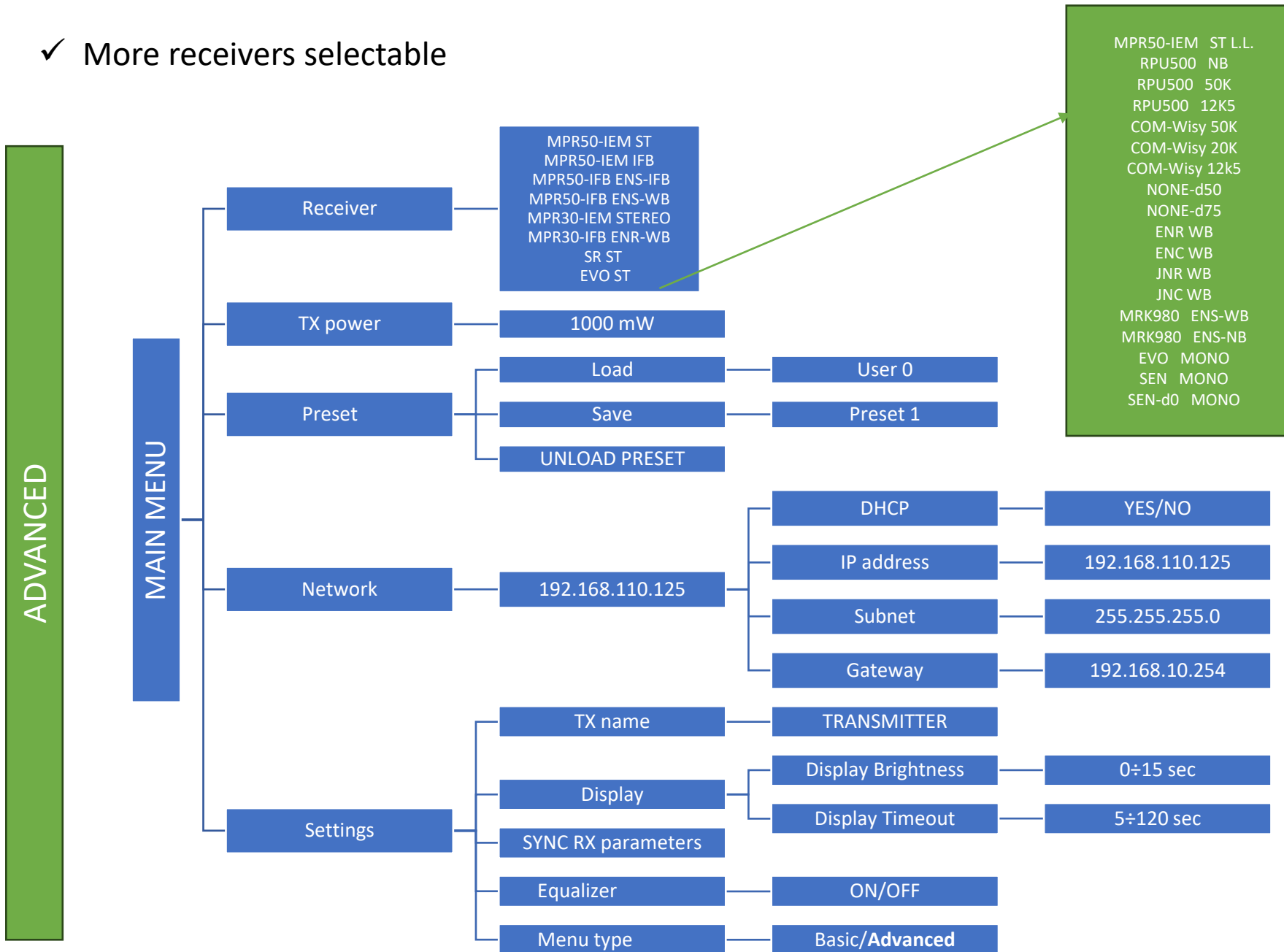
Note: change the RF power level using the TX power menu



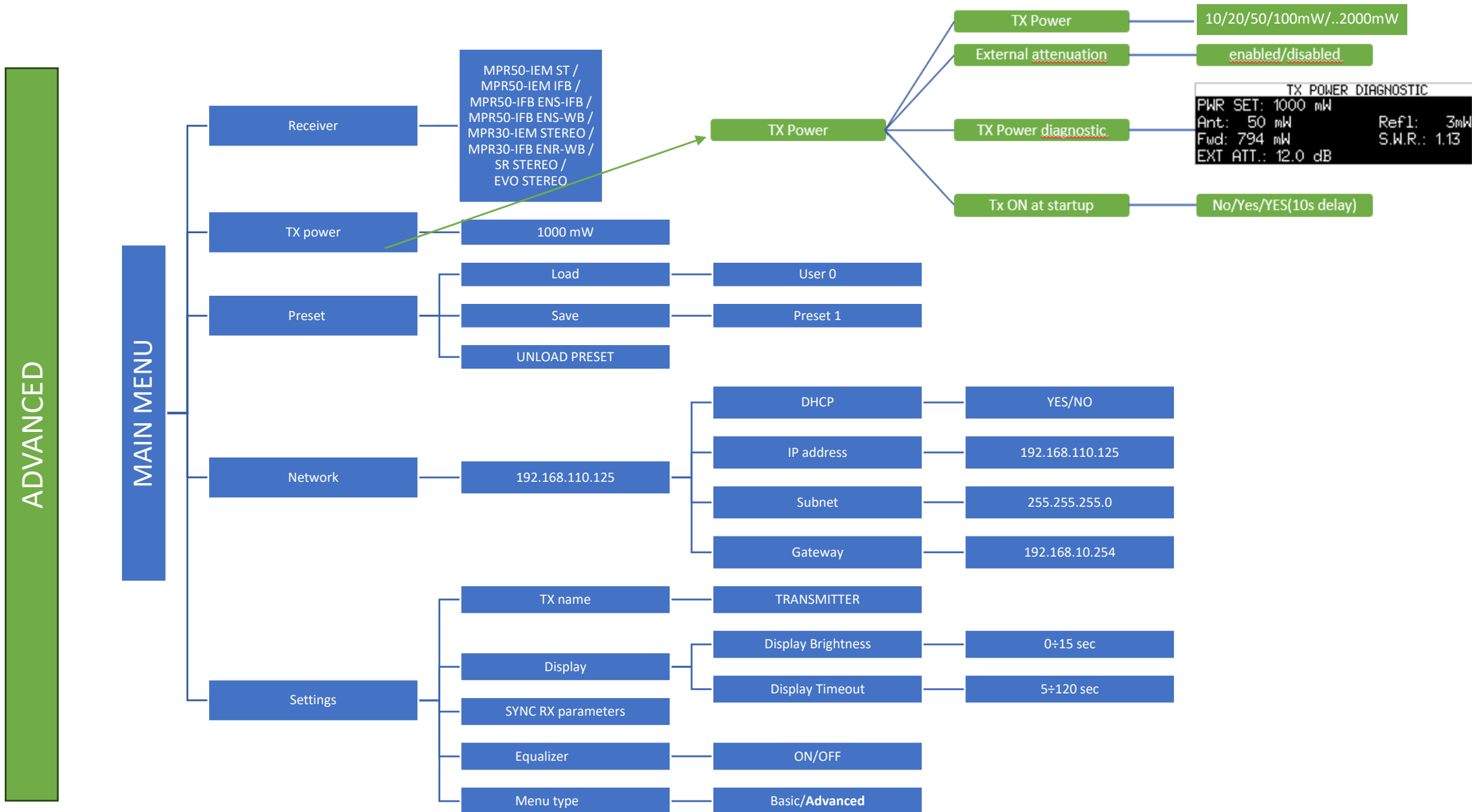
- ✓ Create 2 levels of access to the menu:
 - BASIC: allows access to the main configuration parameters for Stereo/IFB application.
 - ADVANCED: allows access to all the parameters.



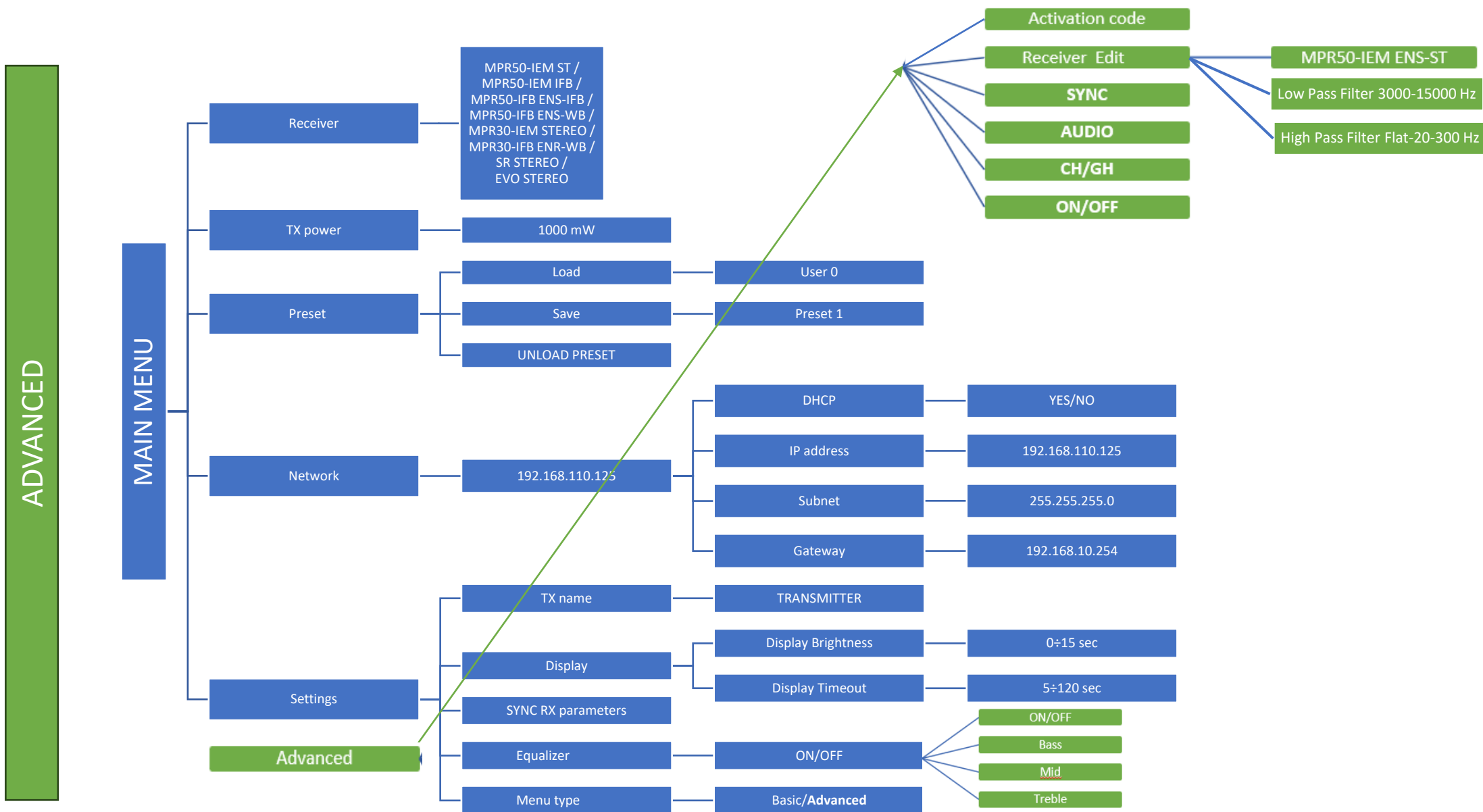
✓ More receivers selectable



✓ All power settings parameters are editable:

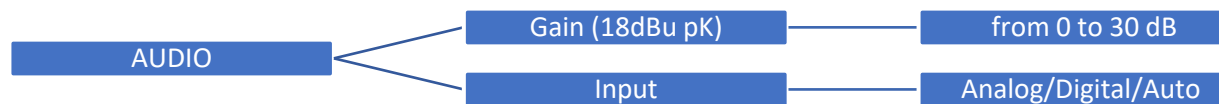


✓ All power settings parameters are editable:





BASIC



Simple audio setting for BASIC user

ADVANCED

