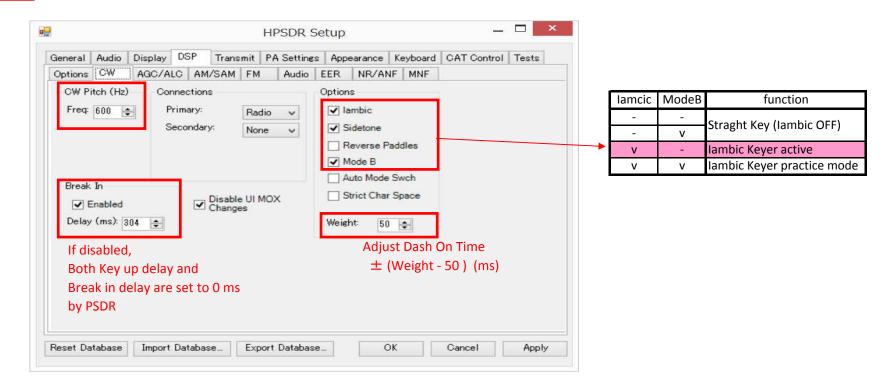# PowerSDR setting

supported item

HPSDR Setup

Tabs: General | Audio | Display | **DSP** | Transmit | PA Settings | Appearance | Keyboard | CAT Control | Tests

Sub-tabs: Options | CW | AGC/ALC | AM/SAM | FM | Audio | EER | NR/ANF | MNF

CW Pitch (Hz)
Freq: 600

Connections
Primary: Radio
Secondary: None

Options
- ☑ Iambic
- ☑ Sidetone
- ☐ Reverse Paddles
- ☑ Mode B
- ☐ Auto Mode Swch
- ☐ Strict Char Space
- Weight: 50

Adjust Dash On Time
± (Weight - 50) (ms)

Break In
- ☑ Enabled
- Delay (ms): 304

☑ Disable UI MOX Changes

If disabled,
Both Key up delay and
Break in delay are set to 0 ms
by PSDR

Iamcic	ModeB	function
-	-	Straght Key (Iambic OFF)
-	v	
v	-	Iambic Keyer active
v	v	Iambic Keyer practice mode

Buttons: Reset Database | Import Database… | Export Database… | OK | Cancel | Apply

Sequence

Dot Paddle
Dash Paddle

chattering reject (5ms)

exp_ptt_n
(relay/bias)

Key down delay   Key up delay   Break In delay

cwkey_o
Buzzer/LED

Sidetone

S idetone (Squarewave)

Audio Out

RX Stream | RX Stream + S idetone (Sinewave) | RX Stream

Sine starts at zero   end at zero-cross

HPSDR Setup

Tabs: General | Audio | Display | DSP | Transmit | PA Settings | Appearance | Keyboard | CAT Control | Tests

Sub-tabs: Hardware Config | HPSDR | Options | Calibration | Filters | Hermes Ctrl | Alex | Apollo | RX2 | Navigation

Options
- ☐ Disable PTT
- ☑ All Mode Mic PTT
- ☐ Disable Split on Band Change
- RX Delay 0
- MOX Delay 10
- RF Delay 30

CW Delay
- Key-Up (mS) 10
- Key-Down (mS) 20

Process Priority
Normal

Miscellaneous
- ☐ Always On Top
- ☐ Disable ToolTips
- ☑ Snap Click Tune
- ☐ Zero Beat – RIT
- ☐ Mouse Tune Ste
- ☐ VFOB (red x-hairs)
- ☑ Show CT Filter
- ☐ Show CT H Line
- ☐ ClickTune Drag

Custom Title Text

Hermes Step Attenuator
0
- ☐ Enable Attenuato

Keyboard
- ☑ Enable Shortcut
- ☑ Quick QSY

Click Tune / Filter Offsets
- DIGU (Hz): 1500
- DIGL (Hz): 2210

Buttons: Reset Database | Import Database… | Export Database… | OK | Cancel | Apply