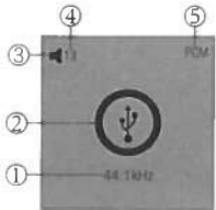


Desktop Screen

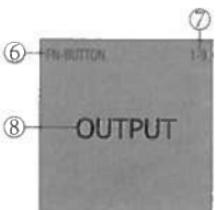
When this unit power on, the unit will go into "desktop" mode, as figure 1.



- 1.Sampling rate of input signal.
- 2.Input source icon, here can be USB/COAXIAL/OPTICAL.
- 3.Output Mode icon . When the output mode is headphone, it shows ⑦. When the output mode is RCA, it shows ⑧.
- 4.Volume
- 5.Music format you are receiving.
Here can be PCM or DSD.

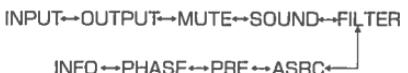
MENU SCREEN:

User-defined function menu(figure 2)

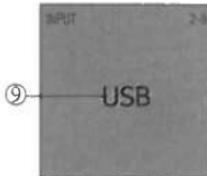


- 6.The name of this menu page. This page is FN-BUTTON
- 7.The page number and total page number.
- 8.This page is to set the function of the FN button(Short press the ON/OFF button):

For example: set this page to info, and then press the ON/OFF button, the screen will shows the status of this unit.



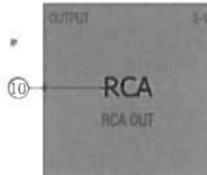
Input mode Menu (Figure 3)



9.INPUT: To select the input source between coaxial, optical and USB. 3 input sources.

COAX↔OPTI↔USB

Output mode Menu(Figure 4)

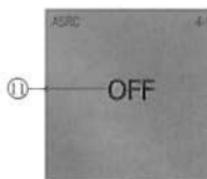


10.OUTPUT: To select the output port of audio signal.
There is 3 kinds of output.

RCA↔HP-B↔HP-UB

Note: HP-B means the 2.5mm balanced headphone output.
HP-UB means the 6.35mm unbalanced headphone output.

Upsampling selection menu(Figure 5)



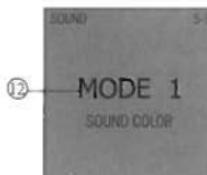
11.ASRC: To select the internal sampling frequency go into the DAC, and the ASRC also can kill the jitter of DIR interface, it is very good for sound quality.

44.1→88.2→176.2

OFF→48→96→192

- 1.The ASRC will auto bypass when input sampling frequency > 192kHz and DSD.
- 2.When input sampling frequency is multiple of 44.1kHz, it can only set to the multiple of 44.1kHz.

Tone Mode(Figure 6)



12.Sound: To select the mode of sound color which build-in the AK4490. Default is mode 1, there is a little difference between the 3 modes.

Filter Mode(Figure 7)



13.Filter: To select the digital filter mode of DAC. 4 kinds of filter modes.

PRE FUNCTION MENU(figure 8)



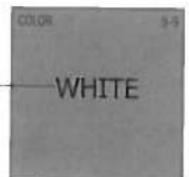
14.M9 featured with PRE function which can be on or off under this menu.

Phase setting Menu(figure 9)



15.Output phase can be setted according to users requirements.

Font color change(Figure 10)



16. There are six kind of color for selection. Easily changing color by revolving menu knob.



M9 USB driver installation

Read before installation:

- Following file is suitable only for window 7/8/8.1/10 user.
- Mac OS X user needn't to install this driver.

Installation steps.

1.Click driver folder,Double-click "setup.exe"

