AP2

clones

CONNECTING

Before making any connections, please ensure that all system components are turned off. Connect the rca outputs of your source component to the corresponding rca inputs of the AP2. Match the left and right channels of the AP2 to the equivalent rca output and make sure a good, tight connection is made. After connecting the powercord to the AP2, turn on your source component before switching the AP2 on to ensure quiet operation and then the power amplifier. Please turn the power amplifier off before you turn off the AP2.

Each time the AP2 is turned off and back on again, the volume will be automatically reset to 0 and the input selection to -1.

FUNCTION & SETTINGS

All control functions can be operated from the knob on the faceplate of the AP2. Rotating the knob adjusts the volume (clockwise). Pressing the knob changes the input selection (-1 to -3). The volume level range is from 0 to 70. There are a total of 210 steps, with 3 steps per each digit change. You can also hold the volume button up/down on the remote to reach the level needed.

The Mute function can be controlled remotely. The display will show a flashing "--" symbol when Mute is on. Please simply turn the AP2 off and on again if the mute function fails to restore the volume when disabled.

It is recommended that the AP2 be left on at all times to achieve best performance.

DISPLAY CONTENT

Input Source: -1 / -2 / -3
Volume: 0 to 70

SPECIFICATIONS

AC Voltage: 115V or 230V
Power Rating: 5W
Input: 3 pairs single end rca
Output: 1 pair single end rca
Input Impedance : 100Kohms
Net Weight: 3.5kg
Dimensions: 170(w)x100(h)x180(d)m

T H E   R E M O T E   C O N T R O L

The remote control also share with the CLONES AP2 and 25iR. Please see the following list for the funtion of each buttons. The Remote powered by 2 of the AAA batteries. The white LED will shown the status of the code transmition of the remote.

BUTTONS FUNCTION

FOR AP2 / 25iR SECTION

❶ Vol-UP   ❷ Vol-Down

❸ Mute (AP2 only)   ❹ Input Selector

FOR ASHER DAC SECTION

❺ Dimmer   ❻ Vol-UP   ❼ Input Selector

❽ Input Selector   ❾ Volume - ByPass

❿ Vol-DOWN   ⓫ Phase   ⓬ Filter