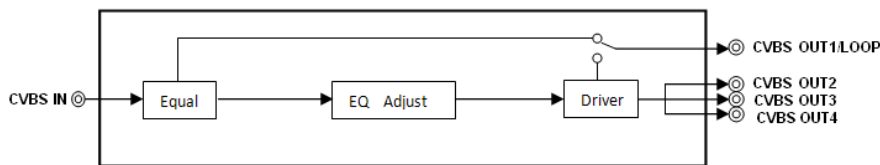


Based on Mini BOX platform, MIO VDA is a small distribution amplifier which can distribute one channel digital video to four. For safety and reliability, it supports outputting the source signal when power down, also supports NTSC/PAL/SECAM.

The lights on the Mini box indicate the states of source signal and power, so as to let the user know the information immediately. Be known for compact function, the amplifier is widely used in variety of environments, like TV program post production, studio, broadcast, etc.

Key features

- Support PAL/NTSC/SECAM
- Output the source signal when power down.
- Indicate lights tell the states of source signal and power immediately
- Based on Mini BOX platform, with high performance, widely used in the fields of studio, broadcast and other places



Specifications

Analog Video Input:

Input interface: 1*CVBS, BNC
 Impedance: 75 ohms
 Format: PAL/NTSC

Analog Video Output:

Output interface: 4*CVBS, BNC (one is bypass)
 Impedance: 75 ohms

Status Indication:

Input/power states (Indicate by shining or extinguishing of the red and green LED)

Physics:

Dimension: 122mm*92mm*29mm
 Power: DC 12V/1.5A

Ordering information

MIO ADA	1 in/ 4 out analog audio distribution amplifier
MIO VDA	1 in/ 4 out analog video distribution amplifier
MIO VSD	1 in/ 4 out SDI video distribution amplifier
MIO VSD-RC	1 in/ 4 out SDI Video Relocking distribution amplifier
MIO VSD-HD	1 in/ 4 out HD/SD-SDI video distribution amplifier