NOTE: The XLR connector is not for mics or line level signals it is for a headphone level input, it is a stereo input (left, right and Ground). Pin 2 is left, pin 3 is right and pin 1 is ground.

The HV6 includes a removable belt clip installed at the factory. A 1/4" stereo to XLR cable is provided to connect the HV6 to a stereo input.

The HV6 is an in line headphone volume control. It accepts a stereo headphone level and allows the user to attenuate the volume to their headphones. With the included belt clip and recessed volume the cluded belt clip and recessed volume the HV6 is perfect for live applications.

**DESCRIPTION:** 



What's in the box?

- 1 Made in USA HV6
- 1 XLR to 1/4" stereo cable
- 1 This owners manual

## HV6 Stereo Headphone Volume Control

- Belt Clip Included.
- Included XLR stereo connector.
- Full Metal chassis for reliability.

**SPECIFICATIONS** 

Size: 3" x 2.25" x 1.25"

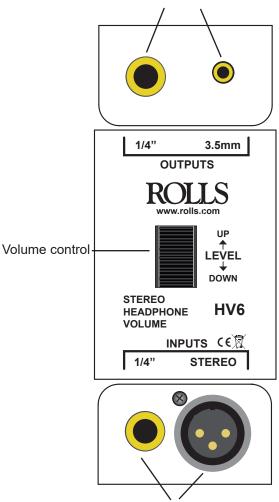
Weight: 7 oz.



- Studio
- Live
- Broadcast

... Anywhere you need reliable headphone volume control

1/4" and 3.5mm stereo outputs for connection to your headphones. These are in parallel of each other.



Inputs are a 1/4" stereo connector or the "STEREO" XLR input. As mentioned below this XLR jack is for stereo connection at headphone level only.

NOTE: The XLR connector is not for mics or line level signals it is for headphone level input only. It is also not a balanced input it is a stereo input (left, right and Ground). Pin 2 is left, pin 3 is right and pin 1 is ground.