

**HOTONE**

**NANO LEGACY** Series  
Amplifier Head

## *Mojo Diamond*

### Owner's Manual

THANK YOU FOR PURCHASING A HOTONE PRODUCT!

[www.hotoneaudio.com](http://www.hotoneaudio.com)



### Front Panel

**Mojo Diamond**  
**HOTONE**

- 1.INPUT: 1/4" mono jack to plug in your guitar.
- 2.GAIN: Controls the gain level.
- 3.BASS: Controls the low frequency response.
- 4.MIDDLE: Controls the mid frequency response.
- 5.TREBLE: Controls the high frequency response.
- 6.VOLUME: Controls the output volume.

### Rear Panel



- 1 18V DC:  
Plug in 18V DC adapter (center negative).
- 2 PHONES/LINE OUTPUT:  
1/8" stereo jack, for using headphones or recording.
- 3 AUX IN:  
1/8" stereo jack, for connecting an external music player.
- 4 FX LOOP SEND:  
1/4" mono jack, connect to your effects input jack.  
(The Effects Loop is a patch point between the pre-amp and power amp).
- 5 FX LOOP RETURN:  
1/4" mono jack, connect to your effects output jack.
- 6 SPEAKER OUTPUT:  
1/4" mono jack, connect to your cabinet (speaker 4-16  $\Omega$ ).

**NANO LEGACY** Series Amplifier Head

*Mojo Diamond* is a 5W Class AB Guitar Amplifier Head

#### Features

- Sound based on legendary Fender Tweed\*
- Extremely compact configuration for portability
- High quality tone with Volume and Gain controls
- 3 Band EQ controls for shaping your tone
- FX LOOP for using external effects
- Speaker out can automatically fit different cabinets of different impedance (4-16  $\Omega$ )
- Headphone/line output jack is very convenient for practicing and recording
- Aux in jack can let you play with the external music player

\* Fender Tweed is an amplifier model of Fender Musical Instruments Corporation. The mentioned manufacturer and product names are trademarks or registered trademarks of their respective owners. The trademarks were used merely to identify the sound character of this product.

#### Specifications

Power Output: 5 Watts  
Dimensions: 128 mm (W) x 75 mm (D) x 59.5 mm (H)  
Weight: 440 g

[www.hotoneaudio.com](http://www.hotoneaudio.com)