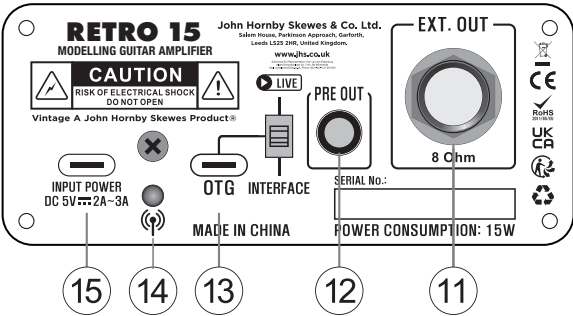


Component Identification:

- 1** INPUT : Connection for guitar
- 2** AMP : Simulation selector, Turn to select desired simulated amps AC, JAZZ, PLEX, TUBE, LEAD, SL77, PV51, RECTO.
- 3** GAIN : Adjust the gain/drive level.
- 4** TONE : Adjust active TONE range equalization with boost & cut.
- 5** VOLUME(MASTER) : Setting from zero to full power.
- 6** Modulation Effects : “DELAY” & “PHASER”.
* **DELAY**: Turn the knob to change the time and amount of DELAY effects.
* **PHASER**: Adjusts the phase change speed of the phase effect.
- 7** Effects : Turn this knob to change to either “CHORUS” & “REVERB”
* **CHORUS**: In this effect, slightly detuned sound is added to the original sound, giving the sound greater breadth and fullness.
* **REVERB**: Turn the knob to adjust the reverb level.
- 8** AUX IN : It is for external device connection, has 350 mV sensitivity.
- 9** PHONES: Used to connect stereo headphone. Automatically turns off the amplifier speaker.
- 10** POWER : The switch is to turn ON/OFF.
- 11** EXT. OUT : Speaker cabinet connection 8 Ohm.
- 12** PRE OUT : Preamp out.
- 13** OTG : 44Hz / 24BIT Computer & smart phone recording, live performance possible.
Mode Switch : Switch button LIVE mode and INTERFACE mode
- 14** CONNECTIVITY :
- Turn on RETRO 15.
- Enter pairing mode and pair “RETRO 15” in smart phone.
- When pairing smart phone, it needs to go through pairing process, but it pairs automatically hereafter.
- 15** DC IN : USB Type-C



SPECIFICATION

- | | |
|--|---|
| - Power Output : 15W MAX @ 1.0% THD Into 4Ω | - Pre Out: Preamp out |
| - Input : 1 X Guitar Input, 1 X Aux In | - DC IN : USB Type-C Jack |
| - Output: 1 X Phones, 1 X PRE Out, 1 X EXT. Out | - Speaker : 2 X 3" 4Ω |
| - Bluetooth: 5.0 | - AMP: AC, JAZZ, PLEX, TUBE, LEAD, SL77, PV51, RECTO. |
| - OTG: Desktop and mobile phone 44Hz /24 Bit recording and live performance. | - Controls : Gain, Tone, Volume(Master), Power S/W. |
| - EXT-OUT: 8 Ohm speaker cabinet connection | - Effects: Delay /Phaser, Chorus /Reverb. |
| | - Dimension : W286 X D152 X H147(mm) |

WARNING: Amplifier fails to function, please contact your local distributor.
Under no circumstances remove the back panel of the amplifier while it is Connected to main supply.

John Hornby Skewes & Co. Ltd.

Salem House, Parkinson Approach, Garforth,
Leeds LS25 2HR, United Kingdom.

www.jhs.co.uk

Authorised EU Representative: Han van den Essenburg
Albert Schweitzerlaan 24, 7101 JW Winterswijk
Mail: compliance@jhs.co.uk, Phone: 0031-(0)- 6 41 207 627

MADE IN CHINA



Vintage A John Hornby Skewes Product®

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