

Ashdown Slide In Gas True Convection Studio Range User Manual

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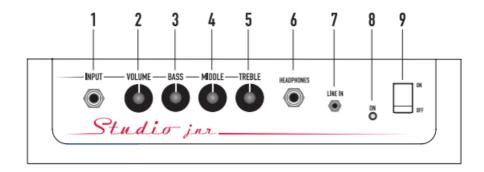
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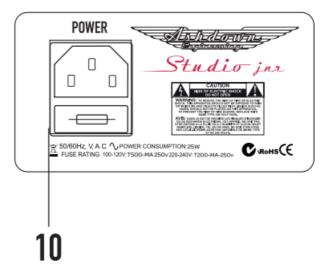
Ashdown Slide In Gas True Convection Studio Range



STUDIO JNR

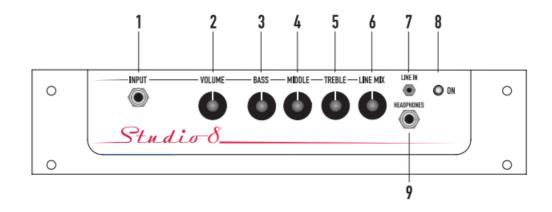


- 1. **Input –** a 1/4" Jack Socket for use with your instrument
- 2. **Volume** A rotary control to adjust the overall output of the amp.
- 3. Bass A rotary control to adjust the amount of Bass +/- 15dB.
- 4. **Middle** A rotary control to adjust the amount of Middle +/- 15dB.
- 5. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.
- 6. **Headphones** 1/4" Headphone Jack Output (this actively mutes the speaker for silent practice).
- 7. Line In For use with a line level instrument or audio device such as an MP3 player
- 8. **On** light indicates the amplifier is powered.
- 9. Power Switch Turn your amp on or off

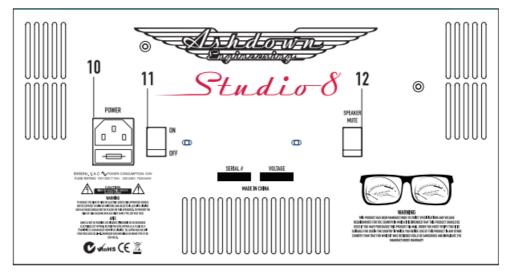


10. **IEC Power input –** a fused IEC power inlet for use with the supplied cable

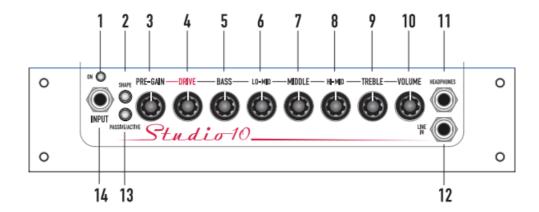
STUDIO 8



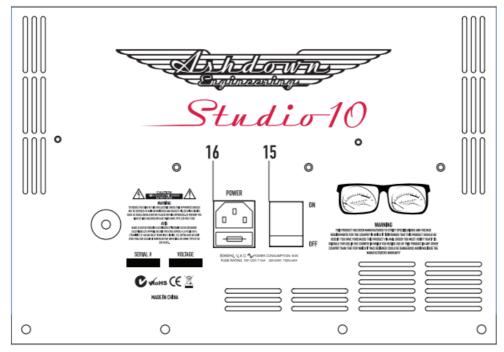
- 1. Input a 1/4" Jack Socket for use with your instrument
- 2. **Volume –** A rotary control to adjust the overall output of the amp.
- 3. **Bass** A rotary control to adjust the amount of Bass +/- 15dB.
- 4. Middle A rotary control to adjust the amount of Middle +/- 15dB.
- 5. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.
- 6. Line Mix A rotary control to mix the line level signal with your instrument
- 7. Line In For use with a line level instrument or audio device such as an MP3 player
- 8. **On** light indicates the amplifier is powered.
- 9. Headphones Mini Headphone Jack Output.



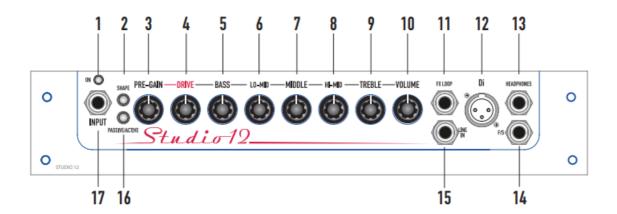
- 10. **IEC Power input –** a fused IEC power inlet for use with the supplied cable
- 11. Power Switch Turn your amp on or off
- 12. Speaker Mute To mute the speaker for use with headphones



- 1. On light indicates the amplifier is powered.
- 2. **Shape** A switchable pre-shape EQ.
- 3. **Pre-Gain** A rotary control to set the input sensitivity of the amp in conjunction with your instrument.
- 4. **Drive** A rotary control to adjust the amount of tube emulated overdrive.
- 5. **Bass** A rotary control to adjust the amount of Bass +/- 15dB.
- 6. **Lo-Mid** A rotary control to adjust the amount of Lo-Mid +/- 15dB.
- 7. Middle A rotary control to adjust the amount of Middle +/- 15dB.
- 8. **Hi-Mid** A rotary control to adjust the amount of Hi-Mid +/- 15dB.
- 9. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.

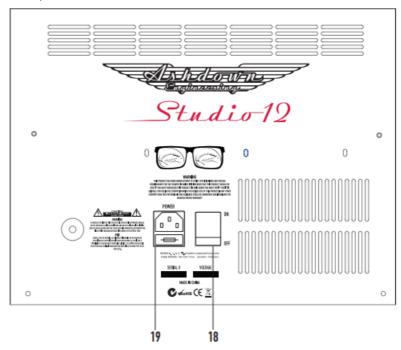


- 10. **Volume –** A rotary control to adjust the overall output of the amp.
- 11. **Headphones –** 1/4" Headphone Jack Output (this actively mutes the speaker for silent practice).
- 12. Line In For use with a line level instrument or audio device such as an MP3 player
- 13. Passive/Active A -15dB input pad for use with active instruments
- 14. Input a 1/4" Jack Socket for use with your instrument
- 15. Power Switch Turn your amp on or off
- 16. **IEC Power input** a fused IEC power inlet for use with the supplied cable

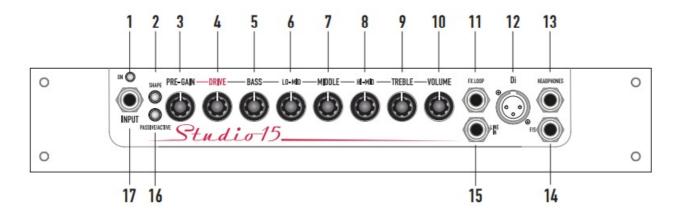


- 1. **On** light indicates the amplifier is powered.
- 2. Shape A switchable pre-shape EQ.
- 3. **Pre-Gain** A rotary control to set the input sensitivity of the amp in conjunction with your instrument.
- 4. **Drive** A rotary control to adjust the amount of tube emulated overdrive.
- 5. **Bass** A rotary control to adjust the amount of Bass +/- 15dB.
- 6. **Lo-Mid** A rotary control to adjust the amount of Lo-Mid +/- 15dB.
- 7. **Middle** A rotary control to adjust the amount of Middle +/- 15dB.
- 8. **Hi-Mid** A rotary control to adjust the amount of Hi-Mid +/- 15dB.

- 9. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.
- 10. **Volume –** A rotary control to adjust the overall output of the amp.
- 11. **FX Loop** a TSR Jack is provided for use with a Y cable (tip send ring return).
- 12. Di A balanced XLR Di Output.

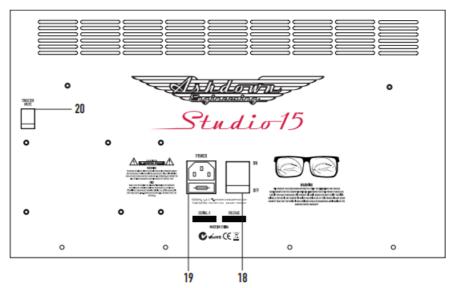


- 13. **Headphones –** 1/4" Headphone Jack Output (this actively mutes the speaker for silent practice).
- 14. F/S Footswitch out for use with an FS1single latching footswitch (sold separately) to control the Drive in/out.
- 15. Line In For use with a line level instrument or audio device such as an MP3 player
- 16. Passive/Active A -15dB input pad for use with active instruments
- 17. Input a 1/4" Jack Socket for use with your instrument
- 18. Power Switch Turn your amp on or off
- 19. IEC Power input a fused IEC power inlet for use with the supplied cable

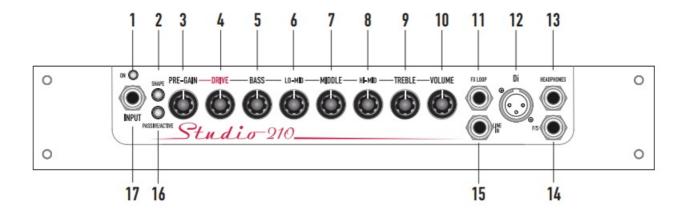


- 1. **On** light indicates the amplifier is powered.
- 2. Shape A switchable pre-shape EQ.
- 3. **Pre-Gain** A rotary control to set the input sensitivity of the amp in conjunction with your instrument.
- 4. **Drive** A rotary control to adjust the amount of tube emulated overdrive.

- 5. **Bass** A rotary control to adjust the amount of Bass +/- 15dB.
- 6. Lo-Mid A rotary control to adjust the amount of Lo-Mid +/- 15dB.
- 7. Middle A rotary control to adjust the amount of Middle +/- 15dB.
- 8. Hi-Mid A rotary control to adjust the amount of Hi-Mid +/- 15dB.
- 9. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.
- 10. **Volume –** A rotary control to adjust the overall output of the amp.
- 11. **FX Loop** a TSR Jack is provided for use with a Y cable (tip send ring return).
- 12. Di A balanced XLR Di Output.
- 13. **Headphones –** 1/4" Headphone Jack Output (this actively mutes the speaker for silent practice).
- 14. **F/S** Footswitch out for use with an FS1single latching footswitch (sold separately) to control the Drive in/out.



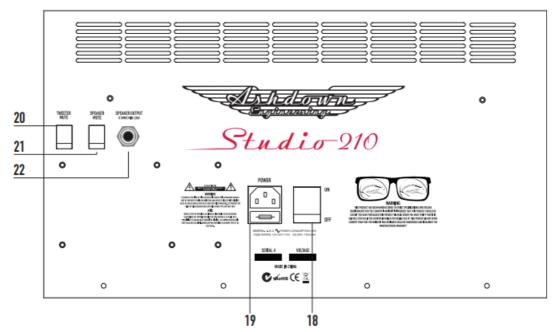
- 15. Line In For use with a line level instrument or audio device such as an MP3 player
- 16. Passive/Active A -15dB input pad for use with active instruments
- 17. **Input** a 1/4" Jack Socket for use with your instrument
- 18. Power Switch Turn your amp on or off
- 19. **IEC Power input** a fused IEC power inlet for use with the supplied cable
- 20. Tweeter Mute a simple on/off switch to engage/defeat the on board HF tweeter



FEATURES

1. **On – light** indicates the amplifier is powered.

- 2. Shape A switchable pre-shape EQ.
- 3. **Pre-Gain** A rotary control to set the input sensitivity of the amp in conjunction with your instrument.
- 4. Drive A rotary control to adjust the amount of tube emulated overdrive.
- 5. **Bass** A rotary control to adjust the amount of Bass +/- 15dB.
- 6. **Lo-Mid** A rotary control to adjust the amount of Lo-Mid +/- 15dB.
- 7. Middle A rotary control to adjust the amount of Middle +/- 15dB.
- 8. **Hi-Mid** A rotary control to adjust the amount of Hi-Mid +/- 15dB.
- 9. **Treble** A rotary control to adjust the amount of Treble +/- 15dB.
- 10. **Volume** A rotary control to adjust the overall output of the amp.
- 11. **FX Loop** a TSR Jack is provided for use with a Y cable (tip send ring return).
- 12. Di A balanced XLR Di Output.
- 13. **Headphones –** 1/4" Headphone Jack Output (this actively mutes the speaker for silent practice).
- 14. **F/S** Footswitch out for use with an FS1single latching footswitch (sold separately) to control the Drive in/out.



- 15. Line In For use with a line level instrument or audio device such as an MP3 player
- 16. Passive/Active A -15dB input pad for use with active instruments
- 17. Input a 1/4" Jack Socket for use with your instrument
- 18. Power Switch Turn your amp on or off
- 19. **IEC Power input –** a fused IEC power inlet for use with the supplied cable
- 20. Tweeter Mute a simple on/off switch to engage/defeat the on board HF tweeter
- 21. Speaker Mute a simple on/off switch to mute the on board speaker for silent use
- 22. Speaker Output An 8 Ohm speaker 1/4" output for use with an extension speaker

SPECIFICATION

Studio Jnr

- Output Power 15watts rms into 8 ohms
- Speaker Unit 1 x 6" Ashdown Driver
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v

- E.Q. Passive Bass, Middle, Treble.
- Weight 6Kgs 13.1Lbs

Studio 8

- Output Power 30watts rms into 8 ohms
- Speaker Unit 1 x 8" Ashdown Driver
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v
- E.Q. Passive Bass, Middle, Treble.
- Dimensions (mm) H:336* W:360 D:227
- Weight 6.1Kgs 13.4Lbs

Studio 10

- Output Power 60watts rms into 8 ohms
- Speaker Unit 1 x 10" Ashdown Driver
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v
- E.Q. Passive Bass, Middle, Treble.
- Dimensions (mm) H:366* W:360 D:302
- Weight 7Kgs 15.4Lbs

Studio 12

- Output Power 100watts rms into 8 ohms
- Speaker Unit 1 x 12" Ashdown Driver
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v
- E.Q. Bass, Hi-Mid, Middle, Lo-Mid, Treble
- **Dimensions (mm)** H:472* W:414 D:357
- Weight 10.3Kgs 22.7Lbs

Studio 15

- Output Power 300watts rms into 8 ohms
- Speaker Unit 1 x 15" Ashdown Driver & Tweeter
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v
- E.Q. Bass, Hi-Mid, Middle, Lo-Mid, Treble
- Dimensions (mm) H:526* W:428 D:378
- Weight 11.2Kgs 24.6Lbs

- Output Power 300watts rms into 8 ohms
- Speaker Unit 2 x 10" Ashdown NEO Driver & Tweeter
- Input Impedance 1 Meg ohm
- Input Signal Range 100Mv to 10v
- E.Q. Bass, Hi-Mid, Middle, Lo-Mid, Treble
- Dimensions (mm) H:526* W:428 D:378
- Weight 11.2Kgs 24.6Lbs

www.ASHDOWNMUSIC.COM

Documents / Resources



<u>Ashdown Slide In Gas True Convection Studio Range</u> [pdf] User Manual Slide In Gas True Convection Studio Range, Slide In Gas True Convection Range, Studio Range, Gas Range, Slide In Range

References

- Ashdown Engineering Engineered to Last
- Register Your Product Ashdown Engineering

Manuals+,