

(PreSonus Audio Electronics,Inc.)

Difference Statement

The schematic design and PCB layout etc. are the same.
RF Chip is same.
BOM is same.

(The picture comes from User Manual)

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MODEL	Air XD Sub 15	Air XD Sub 18
Type	Active vented design	Active vented design
LF Driver	15"(3"voice coil)	18"(3"voice coil)
Amplifier Type	Class D	Class D
Total Program Power	2,000 W	2,000 W
Frequency Range (-3)	44 Hz to 115 Hz	41 Hz to 110 Hz
Frequency Range (-10)	32 Hz to 138 Hz	31 Hz to 142 Hz
Maximum Output SPL	128 dB	130 dB
Inputs	2 x XLR/TRS line combo	2 x XLR/TRS line combo
Outputs	2 x XLR Out	2 x XLR Out
DSP Features	Low-pass EQ, crossover, delay, polarity and"Mo'Bass" mode	Low-pass EQ, crossover, delay, polarity and"Mo'Bass" mode
Cabinet	15 mm plywood	15 mm plywood
Grille	1.5 mm steel	1.5 mm steel
Handles	2 side	2 side
Mounting	Ground stack provisions	Ground stack provisions
Power Input	100V-240V	100V-240V
Maximum Power	1000W	1000W
Dimensions (H x W x D)	21"x 16.7"x 27.4" (534 mm x 425 mm x 696 mm)	26"x 19.3"x 25.8" (662 mm x 490 mm x 656 mm)
Weight	72.5 lbs (32.9 kg)	87.7 lbs (39.8 kg)

Sincerely,



Kevin Howard / Dir Regulatory and Compliance
PreSonus Audio Electronics,Inc.