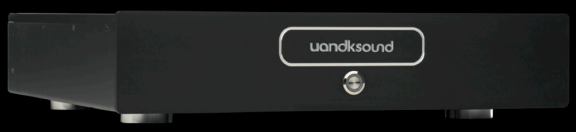
MSERIES

M7300 | M2300



IMPRESSIVE IS AN UNDERSTATEMENT !

M7300 uses category A line, having no crossover distortion, therefore the entire frequency range can be at very low level, especially at high frequency level. The sound quality of this unit is meticulously precise, especially the pure DC coupling, through the input of the amplifier and the design phase output. All these in combination will give you a real and live hearing experience.
The circuit of both professional power amplifiers is fully balanced, and all components are also chosen carefully throughout. The noise level can be as low as -105dB, up to a dynamic range of 120dB, therefore we can deemed this as a non-destructive amplified power amp. When in use, the audio signal in the speaker can hardly be heard.
Each channel is equipped with a separate transformer and power supply circuit, ensuring a high degree of separation and avoiding any crosstalk between respective channels throughout the frequency range, even up to or more than 80dB.
String sound level is also lower than most general background noise amplifier. Regardless of the cost of construction, we deemed to eliminate the problem of any multi-channel ground loop noise arising from the exchange section so that the users can experience the real audio and visual effects.
With exceptional clarity and dynamics, the M7300 and M2300 Series can create a huge soundstage that is almost holographic in its width and depth. From the most intimate acoustic recording to full-scale orchestral works, the performance is perfectly placed and never feels limited.
Combine our multichannel power amplifier with the M2300 Series and you will get an awesome combination ready to set up any

TECHNICALSPECIFICATIONS

MODEL	M7300
FREQ. RESP.	20Hz-20KHz +/-0.1dB
POWER	300W/4ohm
SNR	>115db,"A" weighted
THD	>0.02% at 20Hz-20KHz
INPUT IMPEDANCE	XLR/RCA 80Kohm
OUTPUT IMPEDANCE	<0.015, 20Hz to 20KHz
SENSITIVITY	1.75V
INPUT TERMINAL	7xXLR/RCA
SIZE	452 x 321 x 453 mm
WEIGHT	60,6 kg
COLOUR	BLACK

MODEL	M2300
FREQ. RESP.	20Hz-20KHz +/-0.1dB
POWER	300W/4ohm
SNR	>115db,"A" weighted
THD	>0.02% at 20Hz-20KHz
INPUT IMPEDANCE	XLR/RCA 80Kohm
OUTPUT IMPEDANCE	<0.015, 20Hz to 20KHz
SENSITIVITY	1.75V
INPUT TERMINAL	2xXLR/RCA
SIZE	452 x 105 x 453 mm
WEIGHT	22,5 kg
COLOUR	BLACK