

# Uranus Vacuum Tube Integrated Amplifier



Back Side



Bias Setting for Power Tubes

### Characteristics:

- . Line Input
- . XLR Input
- . MM Phono Input
- . 3.5mm Input (Located at Front Panel)
- . Direct Power Amp Mode
- . Full Function IR Remote Control
- . Power Tube Bias Adjustment (Located at Top Panel)
- . Power Tube can be replaceable by matchable pair of KT-100, KT-120, KT-150

### Specifications:

- . Max. Power consumption: 300W
- . Power Supply: AC115V/230V50-60Hz
- . Power Output: 50Wx2 (Tube: KT-88)
- . Output Impedance: 4ohms or 8ohms
- . Frequency Response: 20Hz-50kHz(5W)
- . Distortion: 0.1%(10W)

### Line Input Stage

- . S/N Ratio: 86dB
- . Input Sensitivity: 300mV
- . Unbalanced Input Impedance: 80kohms
- . Balanced Input Impedance: 95kohms

### Phono Stage

- . MM Impedance: 47k/68pF
- . MM Input Sensitivity: 3.5mV
- . S/N Ratio: 78dB

### General

- . Tubes: KT88x4, 12AX7x2, 6SN7x2
- . Dimensions: 430x350x180mm (LxWxH)
- . Weight: 30kg

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