

Behringer NU6000DSP

Behringer iNUKE NU6000DSP Power Amplifier User Manual

Model: NU6000DSP | Brand: Behringer

1. INTRODUCTION

The Behringer iNUKE NU6000DSP is an ultra-lightweight, high-density 6000 Watt power amplifier featuring DSP control and a USB interface. Designed for professional audio applications, it delivers massive output power in a compact, rack-mountable package. Its revolutionary high-density Class-D technology and ultra-efficient switch-mode power supply ensure reliable and powerful performance with minimal heat generation.

2. IMPORTANT SAFETY INSTRUCTIONS

Always observe the following safety precautions to reduce the risk of electric shock, fire, or injury:

- Read these instructions thoroughly before operation.
- Keep these instructions for future reference.
- Heed all warnings on the appliance and in the operating instructions.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

3. KEY FEATURES

- Delivers 2 x 3100 Watts into 4 Ohms, 2 x 1600 Watts into 8 Ohms and weighs less than 12 lbs / 5.5 kg.
- Ultimate reliability through revolutionary cool-running High-Density Class-D technology with "near-zero" thermal buildup.
- Ultra-efficient switch-mode power supply for noise-free audio, superior transient response and low power consumption.
- High-performance DSP and 24-bit/96 kHz converters deliver ultimate signal integrity and extreme dynamic range.
- DSP section features sophisticated delay, crossover (3 filter types, up to 48 dB/octave), EQ (8 parametric, 2 dynamic), dynamics processing and lockable security settings.

4. SETUP AND CONNECTIONS

Proper setup is crucial for optimal performance and safety. Ensure the amplifier is placed in a well-ventilated area, preferably in a standard equipment rack.

4.1 Front Panel Overview



Image: Front view of the Behringer iNUKE NU6000DSP, showing the power button, USB port, DSP display, and gain controls for channels A and B.

- **Power Button:** Turns the unit on or off.
- **USB Port:** For connecting to a computer for DSP control.
- **Process/Setup Knob:** Navigates DSP menus and adjusts parameters.
- **Display:** Shows DSP settings and operational status.
- **Gain Controls:** Adjusts the input level for each channel.
- **Signal LEDs:** Indicate presence of audio signal.
- **Clip LEDs:** Warns of input signal distortion; reduce gain if lit.

4.2 Rear Panel Connections



Image: Rear view of the Behringer iNUKE NU6000DSP, showing the power inlet, circuit breaker, cooling fans, XLR/TRS combo inputs, and Speakon outputs.

- **Power Inlet:** Connect the supplied AC power cord here.

- **Circuit Breaker:** Provides overload protection.
- **Inputs (CH A / CH B):** XLR/TRS combo jacks for audio input.
- **Outputs (CH A / CH B):** Speakon connectors for speaker output. Ensure correct wiring for impedance.
- **Cooling Fans:** Essential for maintaining optimal operating temperature. Ensure unobstructed airflow.

4.3 Initial Power-Up

1. Ensure all audio connections are secure and correct.
2. Connect the power cord to the amplifier and a suitable AC outlet.
3. Press the Power button on the front panel. The Power LED will illuminate.
4. Start with gain controls set to minimum before increasing volume.

5. OPERATING THE DSP CONTROL

The iNUKE NU6000DSP features an integrated Digital Signal Processor (DSP) for advanced audio control. This can be configured directly from the front panel or via a computer using the dedicated software.

5.1 Front Panel DSP Navigation

Use the PROCESS/SETUP knob and the EXIT/SELECT buttons to navigate through the DSP menus on the front display. This allows for basic adjustments of parameters such as crossover, EQ, and delay.

5.2 USB Interface and Software Control

For comprehensive DSP control, connect the amplifier to a computer via the front panel USB port. Download and install the Behringer amplifier remote software from the official Behringer website. This software provides a graphical interface for detailed configuration of all DSP functions.



Image: Screenshot of the Behringer Amp Remote software interface, showing various DSP settings including delay, peak limiter, and channel linking options.

- **Configuration:** Set amplifier mode (Dual Mono, Stereo, Bi-Amp, Bridge).
- **Filter/Crossover:** Configure high-pass and low-pass filters, and crossover points.
- **Parametric EQ:** Adjust multiple bands of parametric equalization for precise tonal shaping.

- **Dynamic EQ:** Apply equalization that responds to signal dynamics.
- **Delay:** Set delay times for each channel to align speakers.
- **Dynamics Processing:** Includes compression and limiting to protect speakers and control signal peaks.
- **Security Settings:** Lock DSP settings to prevent unauthorized changes.

6. MAINTENANCE

Regular maintenance ensures the longevity and reliable operation of your iNUKE NU6000DSP amplifier.

- **Cleaning:** Use a dry, soft cloth to clean the exterior. Do not use liquid cleaners or solvents.
- **Ventilation:** Ensure the cooling fans and vents are free from dust and obstructions. Periodically clean dust from the fan grilles using compressed air, ensuring the unit is powered off and unplugged.
- **Environment:** Operate the amplifier in a cool, dry environment, away from direct sunlight and excessive humidity.

7. TROUBLESHOOTING

If you encounter issues with your amplifier, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power / Unit does not turn on	Power cord disconnected, circuit breaker tripped, internal fault.	Check power cord connection. Reset circuit breaker on rear panel. If problem persists, contact support.
No sound output	Input cables disconnected, output cables disconnected, gain set too low, DSP settings incorrect.	Verify all audio cable connections. Increase gain controls. Check DSP settings (e.g., mute, crossover).
Distorted sound / Clip LED constantly lit	Input signal too high, impedance mismatch.	Reduce input signal level. Ensure speaker impedance matches amplifier's capabilities.
Unit shuts down unexpectedly / Overheating	Insufficient ventilation, excessive load, internal thermal protection activated.	Ensure adequate airflow around the unit. Clean fan grilles. Reduce load if possible. Allow unit to cool down.
Loud fan noise	Normal operation, dust accumulation, fan malfunction.	Some fan noise is normal, especially under heavy load. Clean dust from fans. If noise is excessive or unusual, contact support.

8. TECHNICAL SPECIFICATIONS

Specification	Value
Brand	Behringer
Model Number	NU6000DSP

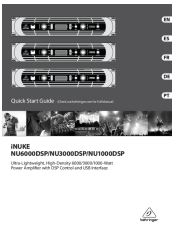
Specification	Value
Output Wattage	2 x 3100 Watts (4 Ohms), 2 x 1600 Watts (8 Ohms)
Total Wattage	6000 watts
Item Weight	11.46 pounds (5.2 kg)
Product Dimensions	12.91 x 19.02 x 3.5 inches (32.8 x 48.3 x 8.9 cm)
Connector Type	USB
Color Name	Silver
Power Source	Corded Electric

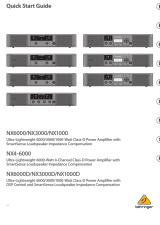
9. WARRANTY AND SUPPORT

Behringer products are designed for reliability and performance. For detailed warranty information and support, please refer to the following:

- Warranty:** The iNUKE NU6000DSP typically comes with a 1-year warranty, which can be extended to 3 years upon product registration on the official Behringer website within a specified period after purchase. Keep your purchase receipt and registration confirmation.
- User Manual (PDF):** A comprehensive PDF user manual is available for download. You can access it via this link: [Behringer iNUKE NU6000DSP User Manual PDF](#).
- Technical Support:** For technical assistance, troubleshooting beyond this guide, or warranty claims, please visit the official Behringer support website or contact their customer service.

Related Documents - NU6000DSP

	Behringer iNUKE Series PA Amplifiers: High-Density Power and Advanced DSP Explore the Behringer iNUKE series of ultra-lightweight, high-density PA amplifiers, featuring powerful output, advanced DSP control, and efficient Class-D technology. Discover models like the NU12000DSP, NU6000DSP, NU3000DSP, NU1000DSP, NU12000, NU6000, NU3000, and NU1000.
	Behringer iNUKE NU6000DSP/NU3000DSP/NU1000DSP Quick Start Guide Quick start guide for Behringer iNUKE series power amplifiers (NU6000DSP, NU3000DSP, NU1000DSP). Features ultra-lightweight, high-density design with DSP control and USB interface.

	BEHRINGER iNUKE Series: High-Power, Lightweight DSP PA Amplifiers Discover the BEHRINGER iNUKE series of ultra-lightweight, high-density PA amplifiers. Featuring advanced Class-D technology, comprehensive DSP control, and substantial power output, these amplifiers are designed for professional audio applications, offering superior performance and portability.
	Behringer iNUKE NU6000DSP/NU3000DSP/NU1000DSP User Manual: Power Amplifier Guide Comprehensive user manual for the Behringer iNUKE NU6000DSP, NU3000DSP, and NU1000DSP ultra-lightweight, high-density power amplifiers. Covers setup, control elements, DSP processor functions, software control, applications, installation, and specifications.
	Behringer iNUKE NU6000DSP Service Manual - Specifications, Schematics, Parts List Detailed service manual for the Behringer iNUKE NU6000DSP power amplifier, covering specifications, PCB schematics, parts lists, exploded drawings, and technical details for maintenance and repair.
	Behringer NX Series Power Amplifiers: Quick Start Guide Comprehensive quick start guide for Behringer NX6000, NX3000, NX1000, NX4-6000, NX6000D, NX3000D, NX1000D Class-D power amplifiers, covering safety, hook-up, controls, getting started, bi-amping, and specifications.

Documents - Behringer – NU6000DSP

	Behringer iNUKE NU6000DSP Service Manual - Specifications, Schematics, Parts List Detailed service manual for the Behringer iNUKE NU6000DSP power amplifier, covering specifications, PCB schematics, parts lists, exploded drawings, and technical details for maintenance and repair. lang:en score:50 filesize: 2.8 M page_count: 45 document date: 2018-03-21
	[pdf] User Manual Instructions Warranty 248 6710 behringer nu6000dsp manual parts express pedocs manuals User Manual iNUKE NU6000DSP/NU3000DSP/NU1000DSP Ultra-Lightweight, High-Density 6000/3000/1000-Watt Power Amplifier with DSP Control and USB Interface 2 iNUKE NU6000DSP/NU3000DSP/NU1000DSP User Manual Table of Contents Thank you..... lang:en score:47 filesize: 3.7 M page_count: 0 document date: 0000-00-00



[\[pdf\]](#) User Manual Quick Start Guide Instructions Guide

FEEL Prod Grap PH Artwork P0AEJ QSG WW A4 2017 01 23 Rev 8 indd mac adizas Quick Start Guide iNUKE NU6000DSP NU3000DSP NU1000DSP Ultra Lightweight High Density 6000 3000 1000 Watt Power Amplifier with DSP Control and USB Interface 2 3 Important Safety Instructions LEGAL DISCLAIMER Instrucciones de seguridad nu1000dsp nu3000dsp nu6000dsp qsg ww synthmanuals manuals behringer quick start guide midimanuals accompanying literature Please read the manual Caution To reduce risk of electric shock do not remove top cover or rear section No user serviceable parts inside Refer servicing to qualified personnel fire expose this appliance rain moisture 8849744527390 mediadl musictribe media sys master h09 hb9 media63 music group PLM data docs P0AEO These service instructions are for use by only perform any other than that contained in operation Repairs have been performed 1 Read these Keep Heed all warnings 4 P0AHO 80

Quick Start Guide iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** Ultra-Lightweight, High-Density 6000/3000/1000-Watt Power Amplifier with DSP Control and USB Interface 2 iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** Important Safety Instructions Terminals marked with this symbol carry electrical current of sufficient...

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[Behringer iNUKE NU6000DSP/NU3000DSP/NU1000DSP Quick Start Guide](#)

Quick start guide for Behringer iNUKE series power amplifiers (NU6000DSP, NU3000DSP, NU1000DSP) Features ultra-lightweight, high-density design with DSP control and USB interface.

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iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** Ultra-Lightweight, High-Density 6000/3000/1000-Watt Power Amplifier with DSP Control and USB Interface 2 iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. ...

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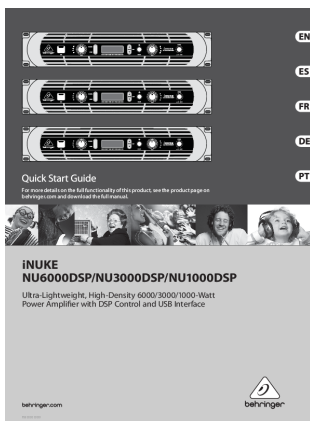
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iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** Ultra-Lightweight, High-Density 6000/3000/1000-Watt Power Amplifier with DSP Control and USB Interface 2 iNUKE **NU6000DSP/NU3000DSP/NU1000DSP**
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iNUKE NU6000DSP NU3000DSP NU1000DSP 2 Quick Start Guide 3 Support at behringer If your country is not listed please
check if problem can be dealt with by our online which may also found under Alternatively submit an warranty claim beFoRe
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For more details on the full functionality of this product, see the product page on behringer.com and
download the full manual. iNUKE **NU6000DSP/NU3000DSP/NU1000DSP** Ultra-Lightweight, High-Dens
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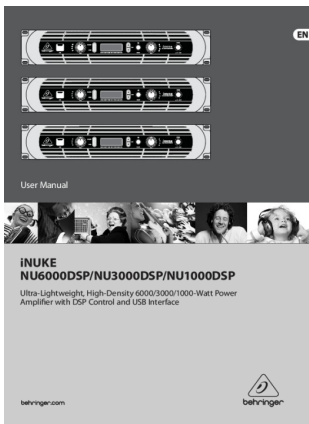
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Behringer iNUKE NU6000DSP/NU3000DSP/NU1000DSP User Manual: Power Amplifier Guide

Comprehensive user manual for the Behringer iNUKE NU6000DSP, NU3000DSP, and NU1000DSP ultra lightweight, high-density power amplifiers. Covers setup, control elements, DSP processor functions, software control, applications, installation, and specifications.

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NU6000/NU1000DSP NU3000DSP/**NU6000DSP** iNUKE Series Power Amplifiers NU1000 -- Ultra-
Lightweight HighDensity 1000-Watt Power Amplifier Delivers 2 x 500 Watts into 2 Ohms, 2 x 300 Watts
into 4 Ohms, 1000 Wa...

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NU6000DSP power amplifier packs 6,000 Watts 2 x 3,100 Watts 4 Ohms; 2 x 1,600 Watts 8 Ohms int...
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Product Information Document Portable Amplifiers J/6, /6 41 Ultra-Lightweight, High-Density 6000-Watt
 erload protection # Built-in Subwoofer/Satellite crossover for perfect subwoofer operation
 TheiNUKE**ENU6000DSP**poweramplifier packs 6,000 Watts 2 x 3,100 Watts 4 Ohms; 2 x 1,600 Watts 8
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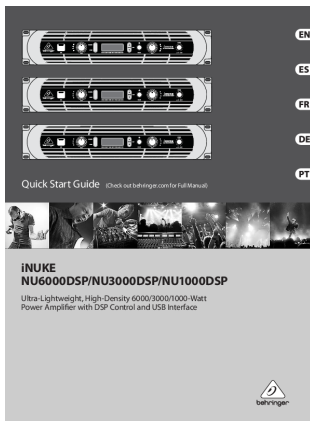


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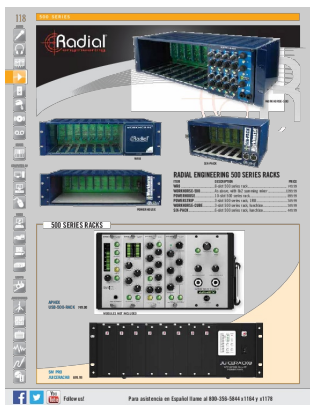


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Power Amplifiers iNUKE NU6000/NU3000 NU1000/**NU6000DSP** NU3000DSP/NU1000DSP iNUKE Series Power Amplifiers NU6000 -- Ultra-Lightweight HighDensity 6000-Watt Power Amplifier Delivers 2 3000 Watts into 4 Ohms, 2 x 1500 Watts into 8 Ohms and weighs less than 12 lbs. NU3000 -- Ultra-Lightweight HighDens...

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behringer



A detailed overview of Behringer's 2012 product line, covering mixers, amplifiers, speakers, microphone DJ equipment, guitar and bass gear, effects pedals, and accessories. Features product specifications, key technologies, and artist endorsements.

Behringer and Bugera Audio Equipment Catalog

A comprehensive catalog of Behringer and Bugera audio equipment, featuring mixers, microphones, speakers, headphones, effects pedals, and amplifiers. Includes model numbers, quantities, and detailed product descriptions.

Behringer iNUKE Series PA Amplifiers: High-Density Power and Advanced DSP

Explore the Behringer iNUKE series of ultra-lightweight, high-density PA amplifiers, featuring powerful output, advanced DSP control, and efficient Class-D technology. Discover models like the NU12000DSI, NU6000DSP, NU3000DSP, NU1000DSP, NU12000, NU6000, NU3000, and NU1000.

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F88-30080-30237 F88-30060...

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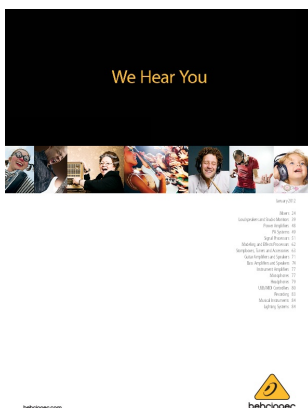


[pdf] Specifications Dimension Guide Catalog

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Pro Audio Amplifiers Behringer A500 Reference Amplifier For recording studios, post-production, liv ...
 700 248-6702 248-6704 248-6706 248-6708 248-6710 248-6800 NU1000 NU1000DSP NU3000
 NU3000DSP NU6000 **NU6000DSP** NU4-6000 Watts x 2 Bridge Mono 8/4/2 ohms* 8/4 ohms*
 150/300/500 150/300/500 440/8...

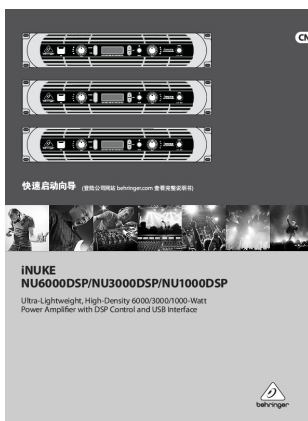
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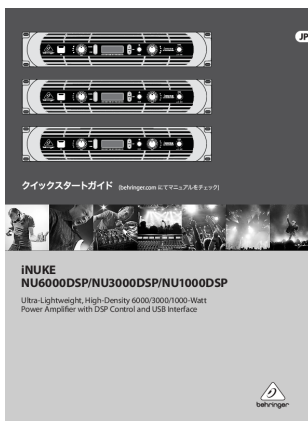


[pdf] Quick Start Guide

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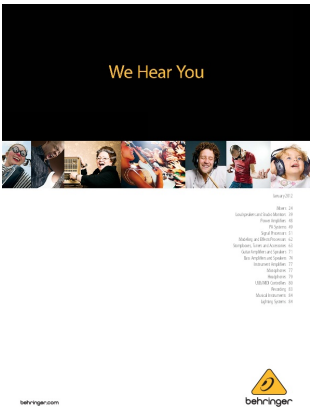
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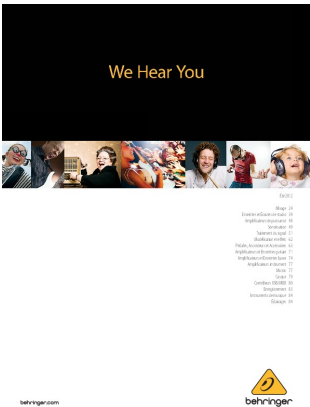
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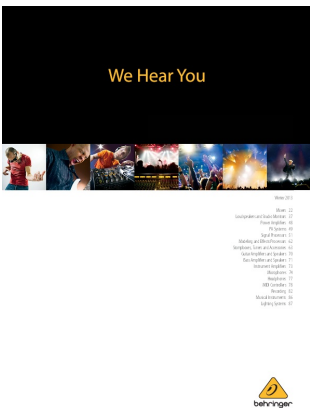


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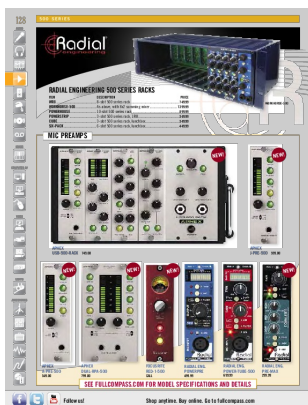
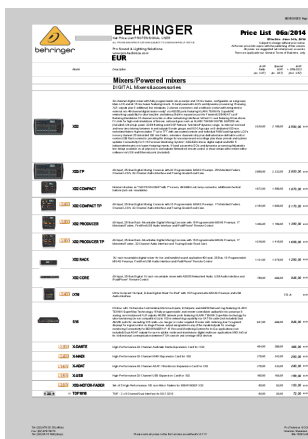


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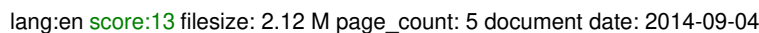
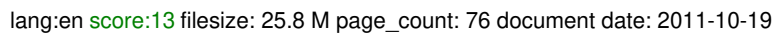
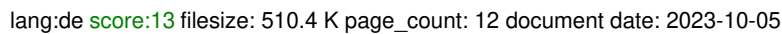
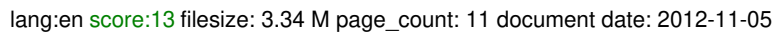


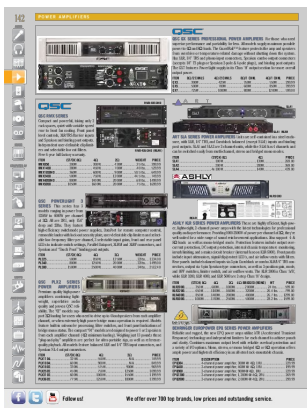
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[pdf] Specifications

iNUKE NU12000DSP NU6000DSP NU3000DSP NU1000DSP NU12000 NU6000 NU3000 NU1000 montri BLMcd LMNOPPPQ LMePPPPQ7R LMhPPPPQ7RBEHRINGER Specsoundddd shop Specification BEHRINGER Spec srsItd

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This Limited Warranty is valid only if you purchased the product from a MUSIC Group authorized retailer. Customers can extend the Limited Warranty to a full three years for products sold in countries served by MUSIC Group general service centers including:

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