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Behringer PMP2000D

Behringer EUROPOWER PMP2000D User Manual

2000 Watt 14 Channel Powered Mixer with Klark Teknik Multi-FX Processor and Wireless Option

Model: PMP2000D | Brand: Behringer

1. Introduction

The Behringer EUROPOWER PMP2000D is a high-performance, ultra-compact 2 x 1000-Watt stereo powered mixer designed for a wide range of live sound applications. This unit combines a powerful Class-D amplifier, a versatile 14-channel mixer, and a studio-grade Klark Teknik multi-FX processor into a single, portable device. It is engineered to deliver exceptional sonic performance and reliability for musicians, DJs, and event organizers.

Key features include revolutionary Class-D amplifier technology for enormous power and super-light weight, 9 "Invisible" IMP mic preamps with switchable +48 V phantom power for condenser microphones, and a high-quality KLARK TEKNIK FX processor with 25 presets. The PMP2000D is also "Wireless-ready" for seamless integration with BEHRINGER digital wireless systems (sold separately).

2. Important Safety Instructions

Please read these instructions carefully before operating the PMP2000D. Retain this manual for future reference. Observe all warnings and follow all instructions to ensure safe and optimal performance.

- **Power Source:** Connect the unit only to an AC power outlet of the specified voltage. Ensure the power cord is not damaged or pinched.
- **Ventilation:** Do not block any ventilation openings. Install in accordance with the manufacturer's instructions, ensuring adequate airflow around the unit.
- **Water and Moisture:** Do not use this apparatus near water or expose it to dripping or splashing. Do not place objects filled with liquids on the apparatus.
- **Heat:** Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Grounding:** 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.
- **Servicing:** 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. Setup

3.1 Unpacking and Inspection

Carefully unpack your PMP2000D and inspect it for any signs of damage that may have occurred during transit. If damage is found, contact your dealer immediately. Retain the original packing materials for future shipping or storage.

3.2 Placement

Place the mixer on a stable, flat surface. Ensure there is sufficient space around the unit for proper ventilation to prevent overheating. Avoid placing it near direct heat sources or in direct sunlight. The unit is designed for indoor use.

3.3 Power Connection

Connect the supplied AC power cord to the PMP2000D's power inlet and then to a suitable grounded electrical outlet. Ensure the power switch on the mixer is in the OFF position before connecting to power.

3.4 Connecting Speakers

The PMP2000D features two powerful amplifiers. Connect your passive loudspeakers to the speaker outputs on the rear panel. Ensure the impedance of your speakers matches the recommended impedance range of the mixer (typically 4-8 ohms per channel). Use high-quality speaker cables for optimal sound transmission.

Figure 3.4.1: Front panel overview of the PMP2000D, illustrating the layout of channels, effects, and master controls.

3.5 Connecting Microphones and Instruments

Use XLR cables for microphones and 1/4-inch TS/TRS cables for line-level instruments or other audio sources. The PMP2000D offers 9 mono channels with XLR and 1/4-inch inputs, and additional stereo channels for various connections. For condenser microphones, activate the +48V phantom power switch located on the main section.

Figure 3.5.1: Angled view of the PMP2000D, showing the various input jacks for microphones and line-level devices.

3.6 Initial Power-Up

After all connections are made, ensure all channel level controls and the main level control are set to minimum. Power on the PMP2000D. Gradually increase the main level and then individual channel levels to achieve the desired sound.

4. Operating the PMP2000D

4.1 Channel Controls

- **GAIN:** Adjusts the input sensitivity for each channel. Set this to ensure a strong signal without clipping (indicated by the CLIP LED).
- **EQ (HIGH, MID, LOW):** Three-band equalizer for shaping the tone of each input signal. Adjust to enhance or cut specific frequencies.
- **FX:** Controls the amount of signal sent from the channel to the internal effects processor.
- **LEVEL:** Adjusts the overall volume of the channel in the main mix.

4.2 Main Section Controls

- **MAIN LEVEL:** Controls the overall output volume of the main mix.
- **MONITOR LEVEL:** Adjusts the volume of the monitor output.
- **FX TO MAIN/MON:** Controls the amount of the effects signal sent to the main and monitor outputs.
- **GRAPHIC EQ:** A 7-band stereo graphic equalizer allows for precise frequency shaping of the main and monitor outputs.
- **PHANTOM POWER (+48V):** Activates phantom power for condenser microphones connected to the XLR inputs.

4.3 Klark Teknik Multi-FX Processor

The integrated Klark Teknik FX processor offers 25 high-quality presets including various reverbs, choruses, flangers, delays, and multi-effects. Use the PROGRAM/PARAMETER knob to select an effect and adjust its

specific parameters. The TAP button can be used to set delay times in real-time.

Figure 4.3.1: The Klark Teknik digital effects processor, similar to the one integrated into the PMP2000D, offering various sound enhancements.

4.4 Wireless Option

The PMP2000D is designed to be "Wireless-ready." This means it can seamlessly integrate with Behringer ULM series USB digital wireless microphones (not included). Simply plug the ULM receiver into the dedicated USB port on the mixer to utilize wireless microphone capabilities.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your PMP2000D.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use abrasive cleaners, solvents, or waxes.
- **Ventilation:** Regularly check that the ventilation openings are clear of dust and debris. Blocked vents can lead to overheating.
- **Storage:** When not in use for extended periods, store the mixer in a cool, dry place, preferably in its original packaging or a protective case.
- **Liquid Exposure:** Avoid spilling liquids on the unit. If liquid enters the chassis, immediately disconnect power and seek professional servicing.

6. Troubleshooting

This section addresses common issues you might encounter with your PMP2000D.

- **No Power:**
    - Check if the power cord is securely connected to both the mixer and the power outlet.
    - Verify that the power outlet is functional.
    - Check the fuse. If blown, replace with a fuse of the same type and rating.
- **No Sound Output:**
    - Ensure the MAIN LEVEL control is turned up.
    - Check individual channel LEVEL controls and GAIN settings.
    - Verify speaker connections and ensure speakers are functional.
    - Confirm input sources are active and connected correctly.
- **Distorted Sound:**

    - Reduce the GAIN on input channels if the CLIP LED is frequently illuminating.
    - Lower the MAIN LEVEL or individual channel levels.
    - Check speaker impedance and ensure it matches the mixer's output.
- **Feedback (High-pitched squeal):**
    - Move microphones further away from speakers.
    - Reduce the GAIN or LEVEL of the offending microphone channel.
    - Use the graphic equalizer to cut frequencies that are causing feedback.
- **Effects Not Working:**
    - Ensure the FX control on the desired channel is turned up.
    - Check the FX TO MAIN/MON controls in the main section.
    - Verify an effect program is selected on the Klark Teknik FX processor.

If these steps do not resolve the issue, please contact qualified service personnel.

7. Specifications

The following are key technical specifications for the Behringer EUROPOWER PMP2000D:

- **Power Output:** 2 x 1000 Watts (stereo)
- **Amplifier Technology:** Class-D
- **Channels:** 14 (9 mono mic/line, 4 stereo line)
- **Mic Preamps:** 9 x "Invisible" IMP mic preamps with +48V phantom power
- **Effects Processor:** Klark Teknik Multi-FX processor with 25 presets
- **Equalization:** 3-band EQ per channel, 7-band stereo graphic EQ on main/monitor outputs
- **Wireless Connectivity:** "Wireless-ready" for Behringer ULM digital wireless system (not included)
- **Item Weight:** 19.84 pounds (9 kg)
- **Product Dimensions:** 17.91 x 9.84 x 10.87 inches (45.5 x 25 x 27.6 cm)
- **Power Source:** Corded Electric

Figure 7.1: Efficiency comparison of Class-D versus Class-AB amplifier technologies, highlighting the superior efficiency of Class-D used in the PMP2000D.

8. Warranty and Support

For detailed warranty information, please refer to the official Behringer website or the warranty card included with your product. Behringer provides a limited warranty for its products, covering defects in materials and

workmanship under normal use.
If you require technical support, service, or have questions regarding your PMP2000D, please visit the official Behringer support page or contact their customer service department. You can often find FAQs, software updates, and additional documentation online.
For the official User Manual (PDF), please refer to the manufacturer's documentation available online: Behringer PMP2000D User Manual PDF

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	Behringer EUROPOWER PMP2000D Quick Start Guide A quick start guide for the Behringer EUROPOWER PMP2000D, a 2000-Watt 14-Channel Powered Mixer with Klark Teknik Multi-FX Processor and Wireless Option. This guide provides essential information for setting up and operating the device.
	Behringer EUROPOWER PMP500 Quick Start Guide Get started quickly with the Behringer EUROPOWER PMP500, a 500-Watt 12-Channel Powered Mixer. This guide covers essential safety instructions, hook-up diagrams, control descriptions, and getting started procedures for optimal performance.
	Behringer EUROPOWER PMP550M Quick Start Guide A comprehensive quick start guide for the Behringer EUROPOWER PMP550M, a 500-Watt 5-Channel Powered Mixer featuring KLARK TEKNIK Multi-FX, FBQ Feedback Detection, and wireless capabilities. This guide provides essential setup and operational information.

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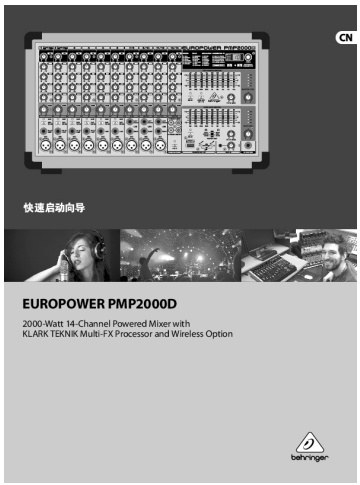

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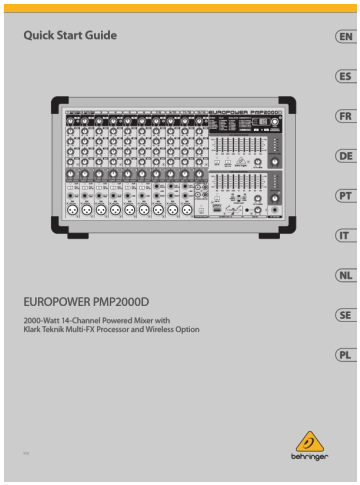

Behringer EUROPOWER PMP2000D Quick Start Guide

A quick start guide for the Behringer EUROPOWER PMP2000D, a 2000-Watt 14-Channel Powered Mixer with Klark Teknik Multi-FX Processor and Wireless Option. This guide provides essential information for setting up and operating the device.

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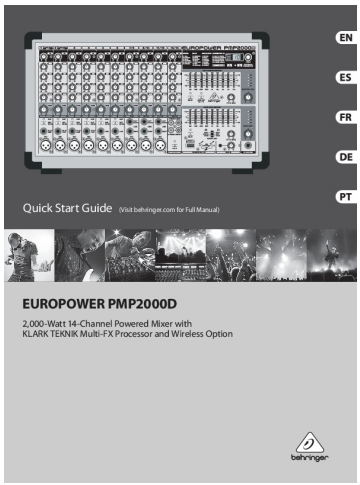

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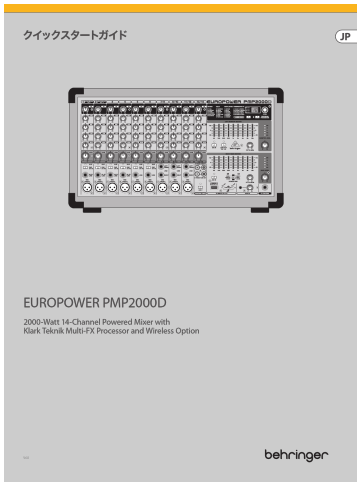

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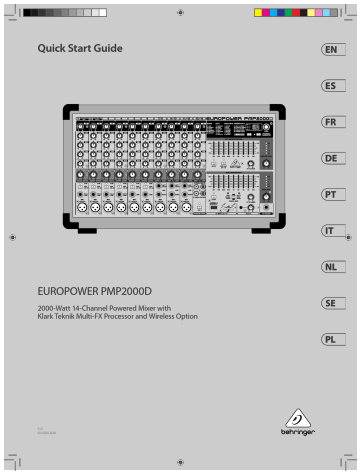

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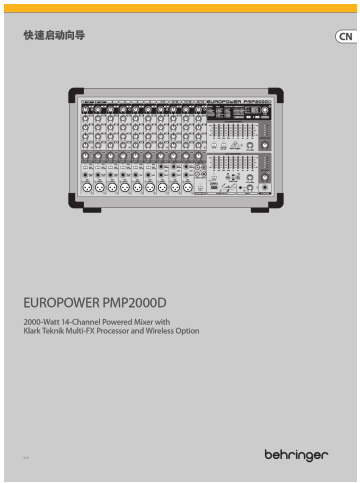

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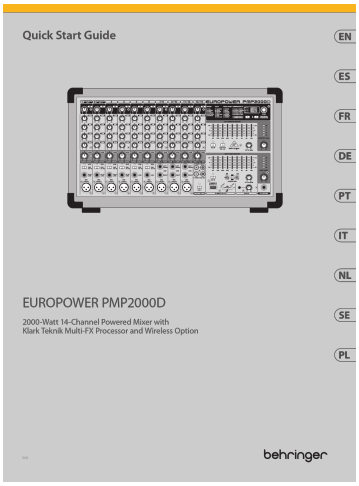

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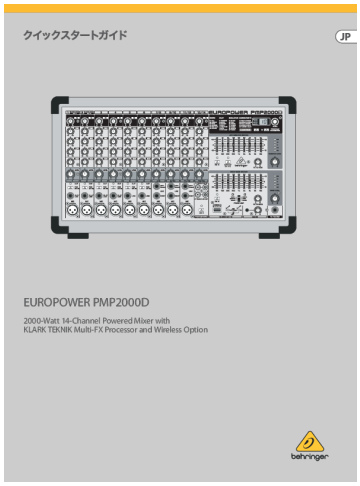

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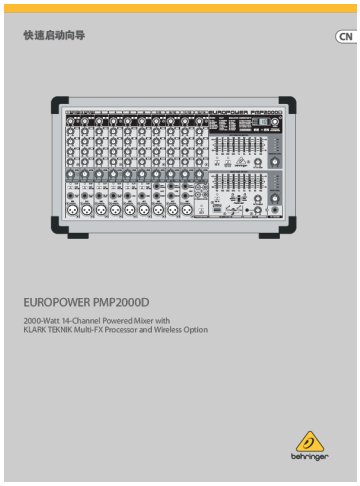

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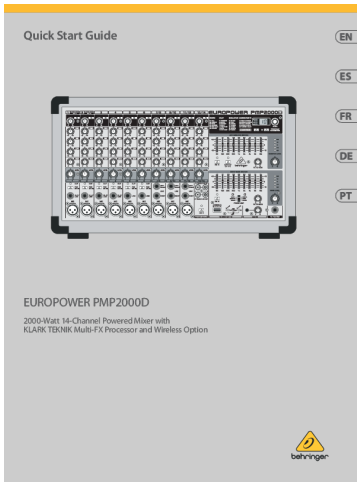

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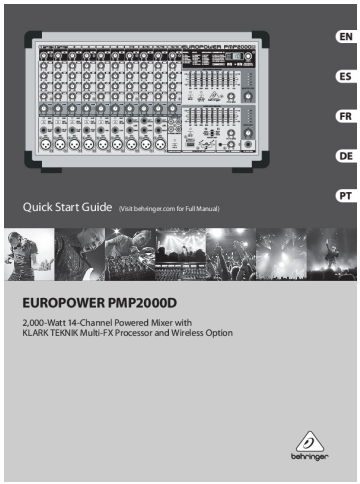

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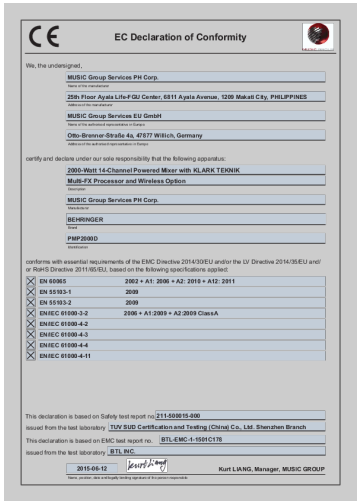

EC Declaration of Conformity

We, the undersigned,

MUSIC Group Services PH Corp.

25th Floor Ayala Life-FGU Center, 6811 Ayala Avenue, 1209 Makati City, PHILIPPINES

MUSIC Group Services EU GmbH

Otto-Brenner-Straße 4a, 47877 Willich, Germany

certify and declare under our sole responsibility that the following apparatus:

2000-Watt 14-Channel Powered Mixer with KLARK TEKNIK Multi-FX Processor and Wireless Option

MUSIC Group Services PH Corp.

BEHRINGER

PMP2000D

conforms with essential requirements of the EMC Directive 2014/30/EU and/or the LV Directive 2014/35/EU and/or RoHS Directive 2011/65/EU, based on the following specifications applied:

EN 60065	2002 + A1: 2006 + A2: 2010 + A12: 2011
EN 55103-1	2009
EN 55103-2	2009
EN/IEC 61000-3-2	2006 + A1:2009 + A2:2009 Class A
EN/IEC 61000-4-2	
EN/IEC 61000-4-3	
EN/IEC 61000-4-4	
EN/IEC 61000-4-11	

This declaration is based on Safety test report no. 211-510615-000

issued from the test laboratory TUV SUD Certification and Testing (China) Co., Ltd. Shenzhen Branch

This declaration is based on EMC test report no. BTL-EMC-1-1501-C178

issued from the test laboratory BTL INC.

2015-06-12

Kurt LIANG, Manager, MUSIC GROUP

[pdf] Specifications Decleration of Conformity Test Report

Declaration of Conformity Electromagnetic Compatibility and or Low Voltage DoC EMC EMV Safety LVD CE EC IMPL Tech GLOB RnD Comp Document P0B6B 2015 06 12 Rev 0 Index media PLM data docs media63 music group |||

EC Declaration of Conformity We, the undersigned, MUSIC Group Services PH Corp. Name of the manufac ... rocessor and Wireless Option Description MUSIC Group Services PH Corp. Manufacturer BEHRINGER Brand **PMP2000D** Identification conforms with essential requirements of the EMC Directive 2014/30/EU and/or...

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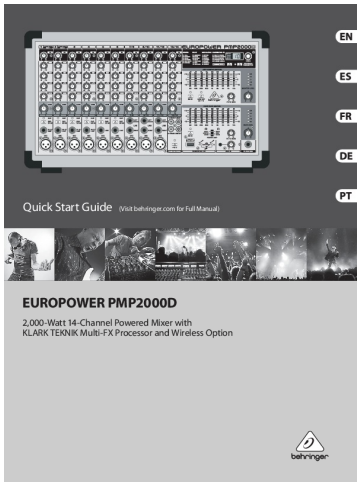

EN

ES

FR

DE

PT

Quick Start Guide (Visit behringer.com for Full Manual)

EUROPOWER PMP2000D

2,000-Watt 14-Channel Powered Mixer with KLARK TEKNIK Multi-FX Processor and Wireless Option

[pdf] User Manual Quick Start Guide

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Powered Mixers

EUROPOWER PMP2000D

2000-Watt 14-Channel Powered Mixer with KLARK TEKNIK Multi-FX Processor and Wireless Option

[pdf] Specifications Borchure

FEEL Prod Grap PH Approval P0B6B PMP2000D PID 2015 02 01 Rev 1 indd montri [redacted] BEHRINGER PMP 2000D [redacted] 14 [redacted] Brochure sounddd shop Specification |||

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