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› [Bontempi](#) /

› [Bontempi HarmonyKeys 61-Key Digital Keyboard Instruction Manual](#)

## Bontempi HarmonyKeys 61 Tasti

# Bontempi HarmonyKeys 61-Key Digital Keyboard Instruction Manual

Model: HarmonyKeys 61 Tasti

## 1. Introduction

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Thank you for choosing the Bontempi HarmonyKeys 61-Key Digital Keyboard. This instrument is designed to provide a versatile and engaging musical experience for users of various skill levels. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your new digital keyboard. Please read this manual thoroughly before use to ensure optimal performance and longevity of your instrument.



Image 1: Top view of the Bontempi HarmonyKeys 61-Key Digital Keyboard, showing the keys, control panel, and speakers.

## 2. Safety Information

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To prevent damage to the instrument or injury to yourself or others, please observe the following safety precautions:

- **Power Source:** Use only the specified power adapter or a compatible USB power source. Ensure the voltage matches the instrument's requirements.
- **Water and Moisture:** Do not expose the instrument to water or moisture. Avoid placing liquids near the keyboard.
- **Heat Sources:** Keep the instrument away from heat sources such as radiators, heat registers, stoves, or other heat-producing appliances.
- **Ventilation:** Do not block any ventilation openings. Ensure adequate airflow around the instrument.
- **Cleaning:** Clean only with a dry cloth. Do not use liquid cleaners or aerosol cleaners.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.
- **Placement:** Place the instrument on a stable, flat surface to prevent it from falling.

## 3. Package Contents

Verify that all items are present in the package:

- Bontempi HarmonyKeys 61-Key Digital Keyboard
- Power Adapter
- Instruction Manual (this document)
- Music Stand (if included with your specific model)

**Note:** Batteries are not included and must be purchased separately if you intend to use the keyboard without the power adapter.



Image 2: The Bontempi HarmonyKeys 61-Key Digital Keyboard shown with its music stand and power adapter.

## 4. Setup

### 4.1 Power Connection

Your HarmonyKeys keyboard can be powered in two ways:

- **Using the AC Power Adapter:** Connect the included power adapter to the DC IN jack on the back of the keyboard. Plug the other end into a standard wall outlet.

- **Using Batteries (not included):** For portable use, insert the required number of D-size batteries (refer to the battery compartment for specifications) into the battery compartment on the underside of the keyboard. Ensure correct polarity.

## 4.2 Initial Placement

Place the keyboard on a stable, flat surface. If using a keyboard stand, ensure it is properly assembled and secure. Attach the music stand to the designated slot on the keyboard, if applicable.

## 4.3 Connecting Headphones

To practice privately, connect standard 3.5mm stereo headphones to the HEADPHONE jack on the keyboard. The internal speakers will automatically mute when headphones are connected.

# 5. Operating Instructions

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## 5.1 Powering On/Off

Press the **POWER** button to turn the keyboard on. The display will light up. Press the **POWER** button again to turn the keyboard off.

## 5.2 Basic Play

Once powered on, you can immediately begin playing the 61 keys. The default sound is typically a piano tone. Use the volume controls to adjust the output level.

## 5.3 Selecting Sounds and Rhythms

Your HarmonyKeys keyboard features 60 demo songs, 200 sounds, and 200 rhythms. Use the dedicated buttons and the numeric keypad to select different instrument sounds (Tones) and rhythmic accompaniments (Rhythms). The digital display will show your current selection.

## 5.4 Special Functions

- **Sustain:** Press the **SUSTAIN** button to make notes linger longer after the key is released.
- **Vibrato:** Activate the **VIBRATO** function to add a slight pitch modulation to the sound.
- **Record & Play:** Use the **REC** button to record your performance and the **PLAY** button to listen back.
- **Polyphony:** The keyboard supports 8-note polyphony, allowing up to 8 notes to sound simultaneously.
- **Learning Function (OKON):** Utilize the OKON function for guided learning, which helps users practice songs. Refer to the on-screen prompts or specific instructions for this feature.

## 5.5 USB Connection

The USB connection allows you to connect the keyboard to a computer or other compatible devices for expanded functionality, such as using it as a MIDI controller with general-purpose music software (e.g., GarageBand, FL Studio, Logic Pro) or playing MP3 songs from a USB flash drive.

## 5.6 Product Videos

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Video 1: Demonstration of various sounds and features of the digital keyboard.

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Video 2: Overview of the keyboard's design and key layout.

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Video 3: Short clip showcasing a specific musical style or rhythm.

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Video 4: Detailed look at the control panel and button functions.

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Video 5: Demonstration of the USB connectivity feature.

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Video 6: Quick demonstration of the record and playback function.

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Video 7: Showcase of the learning function (OKON).

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Video 8: Comprehensive overview of the keyboard's musical capabilities.

## 6. Maintenance

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Proper maintenance ensures the longevity and performance of your digital keyboard.

- **Cleaning:** Wipe the surface of the keyboard with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water and then wipe dry immediately. Avoid using abrasive cleaners, solvents, or waxes.
- **Storage:** When not in use for extended periods, store the keyboard in a cool, dry place, away from direct sunlight and extreme temperatures. If using batteries, remove them to prevent leakage.
- **Handling:** Avoid dropping the keyboard or subjecting it to strong impacts. Do not place heavy objects on the keys or control panel.

## 7. Troubleshooting

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If you encounter any issues, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
No power	Power adapter not connected or faulty; batteries drained or incorrectly inserted.	Ensure power adapter is securely connected and plugged into a working outlet. Check battery orientation and replace if necessary.
No sound	Volume too low; headphones connected; speaker malfunction.	Increase volume. Disconnect headphones. If problem persists, contact support.
Keys not responding	Keyboard in a special mode; internal malfunction.	Try restarting the keyboard. Check if any learning or demo modes are active.
Distorted sound	Volume too high; faulty connection.	Reduce volume. Check all cable connections.

## 8. Specifications

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Technical details of the Bontempi HarmonyKeys 61-Key Digital Keyboard:

Feature	Detail
Model Name	HarmonyKeys

Feature	Detail
Number of Keys	61
Dimensions (L x W x H)	860 x 295 x 90 mm (33.86 x 11.61 x 3.54 inches)
Weight	3.89 kg (8.58 lbs)
Body Material	Plastic
Connectivity	USB
Headphone Jack	3.5 mm
Power Source	AC Power Adapter (included), Batteries (not included)
Supported Software	General purpose music software (e.g., GarageBand, FL Studio, Logic Pro)
GTIN (UPC)	047663557144

## 9. Warranty and Support

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Bontempi products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Bontempi website. If you require technical assistance or have questions not covered in this manual, please contact Bontempi customer support through their official channels.