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Eastar EP-80

Eastar EP-80 Digital Piano Keyboard User Manual

Model: EP-80

1. Introduction

Thank you for purchasing the Eastar EP-80 Digital Piano Keyboard. This manual provides essential information for the safe and efficient use of your instrument. Please read it thoroughly before operating the piano and keep it for future reference.
The Eastar EP-80 is an 88-key full-size digital piano designed for beginners and experienced players alike. It features velocity-sensitive keys, a multi-functional control panel, and various connectivity options to enhance your musical experience.

2. What's in the Box

Carefully unpack all components and ensure all items are present. If any items are missing or damaged, please contact Eastar customer support.

- Eastar EP-80 Digital Piano
- Adjustable Double X-Stand
- Sustain Pedal
- Music Stand
- Headphones
- Power Adapter (DC 12V 3A)
- Piano Stickers for Learning
- User Manual (this document)

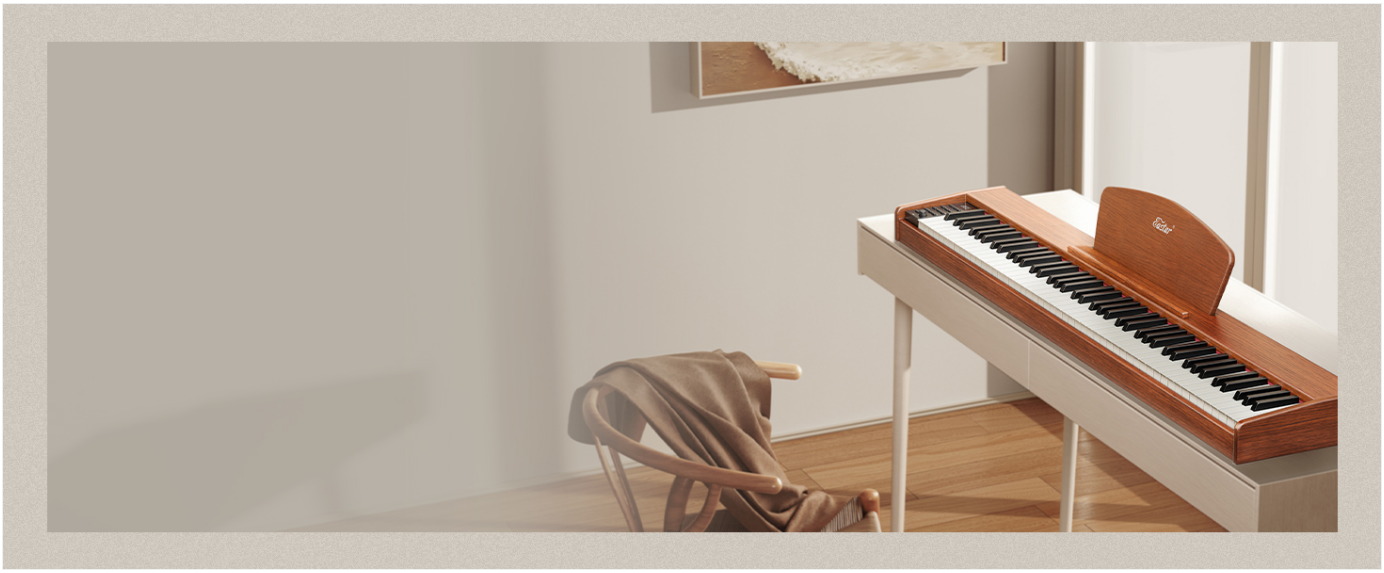


Image: All components included with the Eastar EP-80 digital piano, including the piano, stand, pedal, music stand, headphones, power adapter, and stickers.

3. Product Overview

3.1 Control Panel

The control panel provides access to various functions and settings of the EP-80 digital piano.

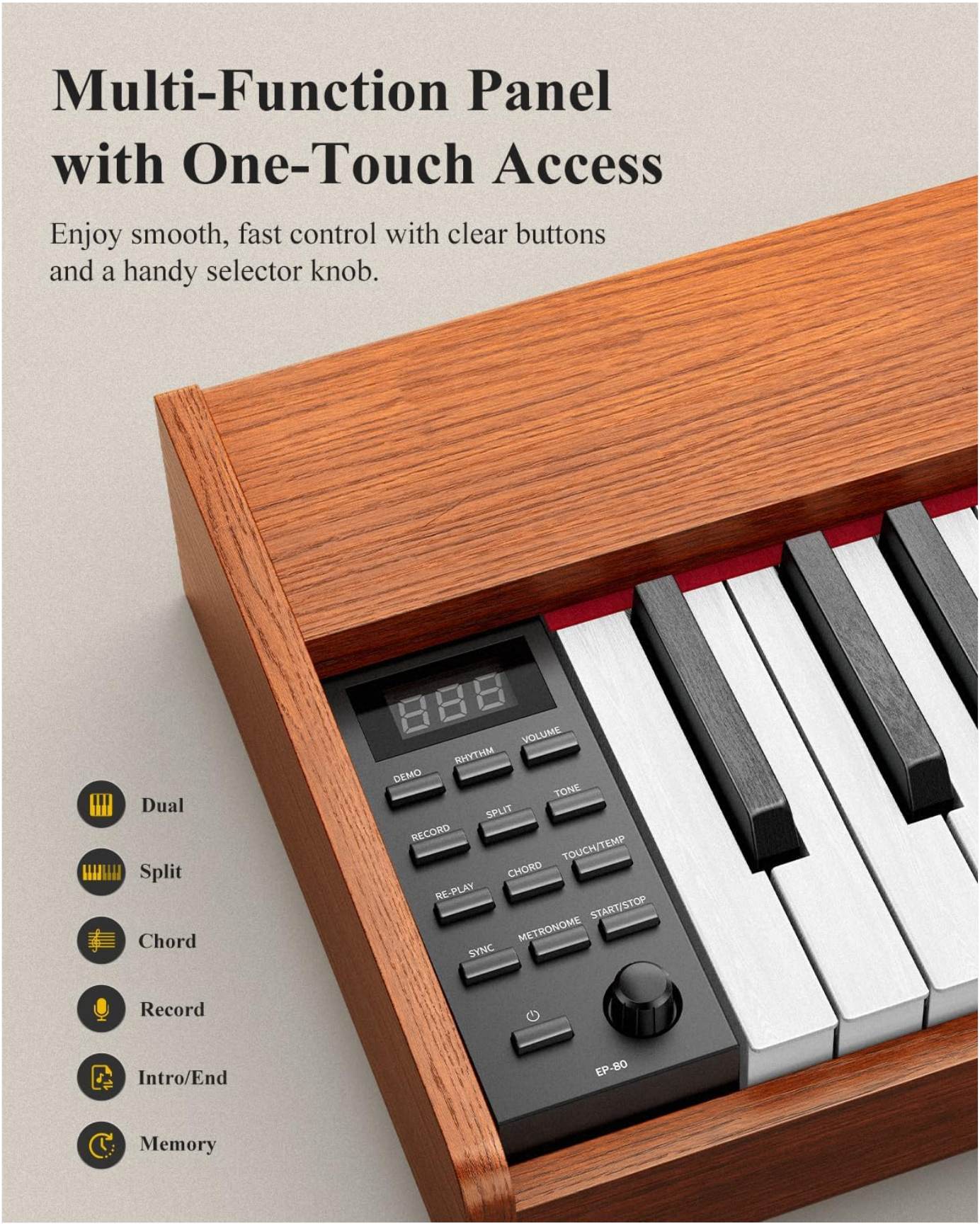


Image: A detailed view of the Eastar EP-80's control panel, showing the LED display, volume knob, and buttons for functions like Demo, Rhythm, Tone, Record, Split, Dual, Chord, Metronome, and Start/Stop.

- **LED Display:** Shows current settings (e.g., tone number, rhythm number, volume level).
- **VOLUME Knob:** Adjusts the overall output volume.
- **DEMO Button:** Plays demonstration songs.
- **RHYTHM Button:** Selects from 128 built-in rhythms.
- **TONE Button:** Selects from 128 built-in tones.

- **RECORD Button:** Initiates recording of your performance.
- **RE-PLAY Button:** Plays back recorded performances.
- **SPLIT Button:** Divides the keyboard into two sections with different tones.
- **DUAL Button:** Layers two different tones to be played simultaneously.
- **CHORD Button:** Activates chord playing mode.
- **SYNC Button:** Synchronizes rhythm start with chord playing.
- **METRONOME Button:** Activates the metronome function.
- **TOUCH/TEMP Button:** Adjusts touch sensitivity or tempo.
- **START/STOP Button:** Starts or stops rhythm playback or demo songs.
- **POWER Button:** Turns the piano on or off.

3.2 Rear Panel Connections

The rear panel provides various input and output ports for external devices.



Image: A close-up view of the Eastar EP-80's rear panel, showing the ports for Pedal, MIDI USB, Sustain, Aux Out, Headphone, and DC 12V Power Input.

- **PEDAL Input:** Connect the included sustain pedal.
- **MIDI USB Port:** Connect to a computer or other MIDI devices for data transfer.
- **SUS (Sustain) Input:** Alternative input for sustain pedal.
- **OUT (Aux Out) Jack:** Connect to external audio systems, amplifiers, or mixers.
- **PHONE (Headphone) Jack:** Connect headphones for silent practice.

- **DC 12V Input:** Connect the provided power adapter.

4. Setup

4.1 Assembling the Stand

1. Unfold the double X-stand and adjust it to your desired height. Ensure all locking mechanisms are securely fastened.
2. Place the Eastar EP-80 digital piano securely on top of the stand. Ensure it is stable and does not wobble.

4.2 Power Connection

1. Ensure the piano is turned off.
2. Connect the DC plug of the provided power adapter to the DC 12V input jack on the rear panel of the piano.
3. Plug the AC end of the power adapter into a standard wall outlet.

4.3 Connecting Accessories

1. **Sustain Pedal:** Plug the sustain pedal cable into the PEDAL or SUS jack on the rear panel.
2. **Headphones:** Plug your headphones into the PHONE jack on the rear panel.
3. **Music Stand:** Insert the music stand into the designated slots on top of the piano.

5. Operating Instructions

5.1 Basic Operation

1. **Power On/Off:** Press the POWER button on the control panel to turn the piano on. Press it again to turn it off.
2. **Volume Adjustment:** Rotate the VOLUME knob clockwise to increase volume and counter-clockwise to decrease it.

5.2 Tone and Rhythm Selection

1. **Selecting Tones:** Press the TONE button. Use the +/- buttons (often integrated with other controls or a dial) to select from 128 available tones. The selected tone number will appear on the LED display.
2. **Selecting Rhythms:** Press the RHYTHM button. Use the +/- buttons to select from 128 available rhythms. Press START/STOP to begin or end rhythm playback.

5.3 Demonstration Songs

Press the DEMO button to play through the built-in demonstration songs. Press DEMO again or START/STOP to stop playback.

5.4 Recording and Playback

1. **To Record:** Press the RECORD button. The LED display may indicate recording mode (e.g.,

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