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GETTING STARTED

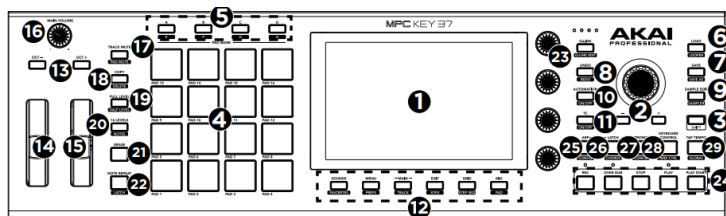
Package Contents: MPC Key 37, Power Adapter, USB Cable, Software Download Card, Quickstart Guide, Safety & Warranty Manual.

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TOP PANEL



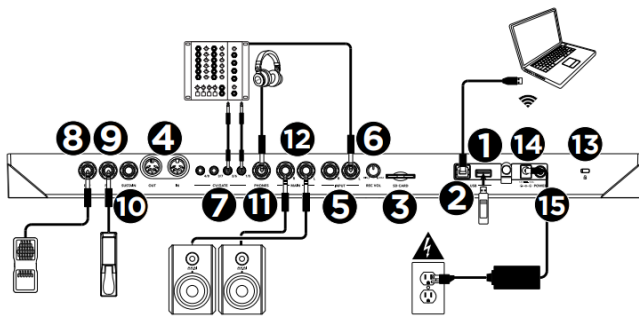
1. Display: View the full-color multi-touch display for information on the current operation. Tap the upper-left part of the display to open the mode menu or return to the previous view. Spread two fingers to zoom in (into a section of a waveform, for example). Pinch two fingers to zoom out.
2. Data Entry Controls: Use these to scroll through menu options or adjust parameter values
3. Shift: Press and hold to access some buttons' secondary functions
4. Pads: Press these velocity and pressure-sensitive pads to trigger samples.
5. Bank: Press to access Pad Banks A-D. Double press or SHIFT+press a button to access Pad Banks E-H.
6. Load/Looper: Press to open the Browser to load programs, samples, sequences. and more. SHIFT+press to open the Looper.
7. Save / Save As: Press to open the Save menu to save projects, programs, sequences, and more. SHIFT+press to open the "Save As" option.
8. Undo/Redo: Press to undo or SHIFT+press to redo the last action.
9. Sample Edit/Sampler: Press this button to view Sample Edit Mode SHIFT+press to view the Sampler.
10. Automation / On/Off: Press this button to toggle the Global Automation state between Read and Write
SHIFT+press this button to disable or enable Global Automation.
11. TC/On/Off: Press this button to open the Timing Correct window. SHIFT+press to turn Timing Correct on and off.
12. Track and View Controls: Press these buttons to open the mode menu or access. these modes:
Sounds/Favorites, Menu / Preferences, Main / Track View, Program Edit/XYFX, Grid / Step Seq, Track Mixer / Pad Mixer.
13. Oct/Oct +: Press these buttons to transpose the keyboard down or up one octave at a time. SHIFT+press to transpose the keyboard down or up one semitone at a time. Press both Octave buttons at the same time to reset the octave setting to default values.
14. Pitch Wheel: This is primarily used to bend the notes played on the keyboard up or down.
15. Modulation Wheel: The modulation wheel is typically used to add variation for the sound you are playing.
16. Main Volume: Turn this knob to adjust the volume of the Main output and Phones output.
17. Track Mute/Pad Mute: Press this button to view Track Mute Mode. SHIFT+press to view Pad Mute Mode.
18. Copy/Delete: Press this button to copy one pad to another in Clip and Drum programs, SHIFT+press to delete.
19. Full Level / Half Level: Press this button to activate/deactivate Full Level mode for the pads. SHIFT+press to activate/deactivate Half Level mode for the pads.
20. 16 Level / Notes: Press this button to activate/deactivate 16 Level. SHIFT+press to activate/deactivate Notes mode.
21. Erase: As a Sequence is playing, press and hold this button and then press a pad or key to delete the note event for that pad or key at the current playback position.
22. Note Repeat / Latch: Press and hold this button, and then press a pad to trigger that pad's sample repeatedly, SHIFT+press to "latch" the Note Repeat feature.
23. Q-Link Controls: Press the Q-LINK button to change which parameters are controlled. Turn the touch-sensitive knobs to adjust parameters and settings.

24. **Transport Controls:** Use these controls to start/stop playback and recording.
25. **Arp / Config:** Press this button to enable or disable the internal Arpeggiator. SHIFT+press to configure the Arpeggiator's settings.
26. **Latch / Chords:** Press this button to enable or disable latch for the Arpeggiator. SHIFT+press to activate/deactivate Chords mode for the pads.
27. **Metronome / Config:** Press this button to enable or disable the metronome SHIFT+press to open the Metronome Configuration window.
28. **Keyboard Control / MIDI Control:** Press this button to view the Keyboard Control menu. SHIFT+press to view MIDI Control Mode.
29. **Tap Tempo / Global:** Repeatedly press in time to enter a new tempo (in BPM). SHIFT+press to set whether the sequence follows its own tempo or aglobal tempo.

Wi-Fi and Bluetooth

Press SHIFT+MENU to open the Preferences and select Wi-Fi or Bluetooth, To activate or deactivate wireless or Bluetooth connectivity tap On/Off. To select a wireless network or Bluetooth device, tap it To connect to a selected wireless network, tap Connect To pair or connect to a Bluetooth device (in the Available Devices section), tap Pair or Connect.

REAR PANEL



1. **USB-A Port:** Connect a class-compliant MIDI or audio device, or a USB flash drive here to access files.
2. **USB-B Port:** Connect to a computer's USB port to send/receive MIDI data.
3. **SD Card Slot:** Insert a SD, SDHC, or SDXC card to access files.
4. **MIDI Input/Output:** Connect to external MIDI devices (synthesizer, drum machine, etc.).
5. **Audio Inputs (1/4" / 6.35 mm, TRS):** Connect these inputs to an audio source (mixer, synthesizer, drum machine, etc.).
6. **Rec Volume:** Adjust the gain of the incoming signal from the audio inputs.
7. **CV/Gate (1/8" / 3.5 mm, TRS):** Send control voltage (CV) and/or gate signals from these outputs to external sequencers. The 4 CV/gate outputs can be expanded to 8 using TRS to TS adapters (not included).
8. **EXP (1/4"/6.35 mm, TRS):** Connect an optional expression pedal to this input for adding expressive changes during performances.
9. **FS2 (1/4"/6.35 mm, TRS):** Connect an optional footswitch or other foot pedal to this input
8. **Sustain (1/4"/6.35 mm, TRS):** This input accepts an optional momentary-contact foot pedal.
9. **Phones Output (1/4"/6.35 mm, TRS):** Connect headphones here.
10. **Main Output (1/4" / 6.35 mm, TRS):** Connect these outputs to your monitors, mixer, etc.
11. **Kensington Lock Slot:** Use this slot to secure MPC Key 37 to a table or other surface.

12. **Power:** Connect the included power adapter here. The power adapter has two pieces to it. Ensure both are removed from the box contents.
13. **Power Button:** Press to turn MPC Key 37's power on/off,

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Documents / Resources



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Key 37 MPK Mini Plus 37 Keys Compact Midi Controller, Key 37, MPK Mini Plus 37 Keys Compact Midi Controller, 37 Keys Compact Midi Controller, Compact Midi Controller, Midi Controller

References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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