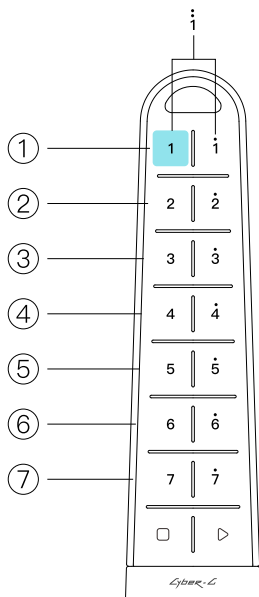


4.3.1 Chord Pads (Solo Mode)



In Solo Mode, Chord Pads are split into Left and Right solo note sections.

Every section includes 14 natural notes total (7 per group), mapped to C Major (Low 1 to High 7).

Play One Octave Higher:

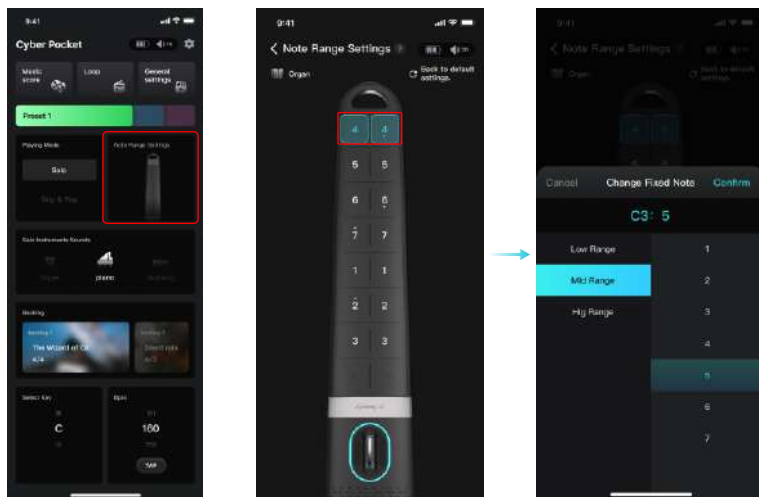
Press and hold two notes in the same chord pad group, then strum with the pick. The higher note (on the right) will sound one octave higher.

Example: Press 1 and High 1, then strum to play High 1 one octave higher (see figure above).

The note range can be adjusted in the app.

4.3.2 Reconfigure Solo Note Range

In Solo Mode, you can switch between Low, Mid, and High ranges in the app.



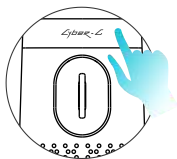
4.3.3 Change Solo Instrument Sounds

In Solo Mode, the number of available solo instrument sounds varies by Cyber-G Pocket model. The full version includes 15 kinds. Non-full versions can be upgraded to the full version through a paid upgrade.

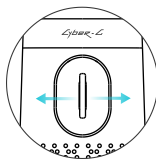
The full version include: Piano, Nylon Guitar, Electric Guitar, Bass, Flute, Trumpet, Suona, Pipe Organ, Ukulele, Electric Piano, Guzheng, Bell, Melodica, Qudi, and Acoustic Guitar.

How to Change:

Long press touch area for 1.5s until the light turns pink. Then strum the pick up or down to cycle through sounds. Release the Touchboard to confirm your selection.



① Hold until the pick light turns pink.



② Strum to choose a sound, then release.

Instrument sounds can also be changed within the app.



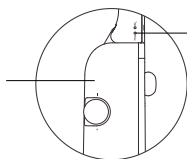
4.4 Preset & General Settings

You can store up to 3 presets for the Cyber-G Pocket, with your preferred

- ① Key
- ② Tempo
- ③ Play Mode
- ④ Rhythm Accompaniment 1/2 (Sing & Play Mode)
- ⑤ Chord Pad Settings (Sing & Play) / Note Range Settings (Solo Mode)
- ⑥ Solo Instrument Sounds (Solo Mode)

Switch Presets:

Short press FUNC to switch between Presets 1–3.



Indicator:
Green = Preset 1,
Blue = Preset 2,
Pink = Preset 3.

You can also switch between presets using the App.



General Settings:
Store additional song settings.

Preset Editing:
You can edit the preset below. Any changes to preset information will be saved automatically.

5. Performance Features

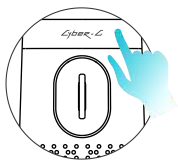
5.1 Transpose

You can change the musical key during your performance.

Transpose:

Long-press the Touchboard for 1.5 seconds until the Pick light turns pink, then rotate the FUNC button to transpose.

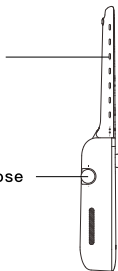
Side lights indicate the currently selected key. **See the next page for the light-key mapping.**



① Long press until the light turns pink.

Side lights indicate current key.

② Rotate to transpose



Transposition can also be adjusted in the app.



5.1.1 Transpose (Light—Key Map)



Key=C



Key=C[#]/D^b



Key=D



Key=D[#]/E^b



Key=E



Key=F



Key=F[#]/G^b



Key=G



Key=G[#]/A^b



Key=A



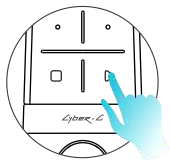
Key=A[#]/B^b



Key=B

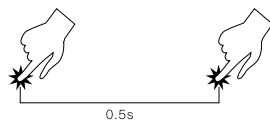
5.2 Tempo

Tap the center of Multi-function Pad A to set the tempo.



Tap repeatedly to set the BPM. The interval between taps determines the tempo.

If the interval between two taps is 0.5 s, the system interprets it as the interval between two quarter notes. In 4/4 time, this means each beat lasts 0.5 s, so the calculated tempo is 120 BPM.



Tempo can also be adjusted in the app.

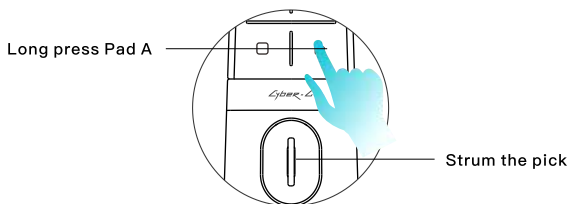


5.3 Smart Backing (Drum & Bass)

In addition to playing chords and notes, Cyber-G Pocket also features smart backing (drums + bass). They can be turned on or off either before or during performance. You can also trigger drum fills to add more variation to your playing.

Start Drum Machine:

Long press Pad A while using the Pick.

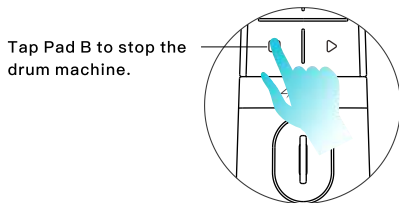


Drum Fill:

While the drum machine is playing, perform the same operation as “Start Drum Machine.” The drum machine will insert a drum fill pattern. This action can be repeated multiple times during performance.

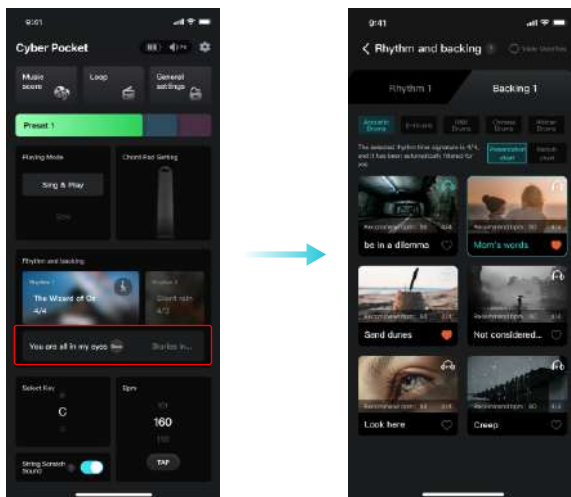
Stop Drum Machine:

If Pad B is pressed during the Intro, the drum machine will stop immediately. If it is pressed during the Theme, the drum machine will play a complete Outro, after which all sounds will fade out naturally.



5.3.1 Smart Backing APP Settings

You can select more rhythmic styles in the Smart Backing section of the app.



5.4 String Scratch Sound

You can use the built-in string scratch effect to simulate guitar scratching sounds.

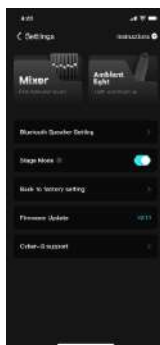
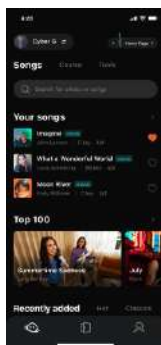
You can toggle the scratch sound ON/OFF on the app's home screen.



5.5 Mixer

Cyber-G Pocket supports multi-part output with independent volume control.

You can access the Mixer in the app for adjustments.



5.6 Bluetooth Audio

You can connect to a phone/tablet via Bluetooth to play audio. Search for “Cyber–G Pocket Audio” in your Bluetooth list to pair.

6.Miscellaneous

6.1 Miscellaneous

Power Adapter and Cable Safety

Use a safety-compliant power adapter (we recommend the official Cyber-G Pocket adapter) and the provided cable. Using non-compliant adapters may cause device damage, malfunction, or electric shock.

Small Parts & Accessory Safety

Keep small accessories organized and out of reach of children to prevent accidental swallowing. When reattaching components, ensure all screws are tightened securely to prevent them from loosening.

Finger Safety

Please be careful not to pinch your fingers when handling moving parts. Adult supervision and guidance are required when children are using the device.

Service and Data Recovery

Before sending your device for repair, please back up any important data stored inside. In some cases, data may not be recoverable. We are not responsible for any lost content.

Radio Frequency Notice

Do not disassemble or modify the wireless system of this device. Doing so may result in legal consequences.

Intellectual Property

Do not use this product to infringe on third-party copyrights. Unauthorized recording, copying, modification, distribution, sale, rental, performance, or playback of copyrighted content is prohibited by law. We are not liable for any such infringement.

Enya Music reserves the right of final interpretation.

6.2 Specifications

Product Name: Cyber-G Pocket

Battery Capacity: 7.2V 3250mAh

Power Input: USB-C Fast Charging (12V=1.5A)

Weight: Approx. 0.8 kg

Dimensions (Folded): Approx. 231mm × 73mm × 95mm

Dimensions (Unfolded): Approx. 461mm × 73mm × 71mm

Charging Time: Approx. 2 hours

Output Port: 3.5mm TRS

Battery Life: Approx. 8 hours

Signal-to-Noise Ratio (SNR): Power Amp 104dBA / Headphones 96dBA

Speaker Specs: 20W Speaker

Manufacturer : Huizhou Enya Musical Instruments Co.,

Manufacturing Address : Shunju Village Chayuan Qiuchang Town,
Huiyang District, Huizhou City, Guangdong Province, China

Customer Service : +86 752 359 5114

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.

This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.