



**PKBRD4112**



**PKBRD6111**



**PKBRD4911PK**

*PKBRD4112 - PKBRD6111 - PKBRD4911PK*  
**Digital Musical Karaoke Keyboard**

Portable Electronic Piano Keyboard  
with Built-in Rechargeable Battery & Wired Microphone

## **IMPORTANT NOTICE FOR SAFETY USE**

**Please read below information before use.**

1. This product **DO NOT** include power adaptor. This unit may use mobile phone adaptor with specification -  
**INPUT:** 100-240V-50/60Hz  
**OUTPUT:** DC5V  
Electricity should be 1000mA or above and should be with CE or UL approval. The adaptor to be used with this product should be regularly examined for potential hazard, such as damage to the cable or cord, plug, enclosure of other parts. Do not use damaged product to avoid accidents.
2. The WHITE power **ON/OFF** button is also the charging indicator. The button will light up in color red when the piano is charging. The red light will turn off once the li-ion battery is fully charged. The battery will be full charge after 4 hours.
3. Please charge the piano every two months when it is not in use for, in order to keep the performance and service life of the built-in li-ion battery.
4. This product must be charged by adults.
5. The li-ion battery is fixed inside the toy, it is strictly forbidden to be removed or put into the fire or near the high temperature environment as it will cause explosion danger!
6. This product includes USB cable. If you will use different USB cables, please carefully check if there's any damage on it. The mobile phone original adaptor is recommended to use with this product. Inferior USB cable and adaptor will bring noise and other potential hazard when you play this keyboard.
7. This product is not suitable for children under 3years old.
8. Do not play the music aloud for a long time. Loud music may damage hearing.
9. Do not place this product in below locations;
  - Excessive Humid or dusty place
  - High temperatures (near heat sources or in an enclosed heated area)
  - Near aircondition, electric blanket, exposed under the sunlight or any other place would warm this keyboard up.
10. Do not put this product near TV, Radio or beside other electronic product which may cause audio or video receiving interference.
11. Unplug the adaptor before cleaning this product or when you are not using it for along time.

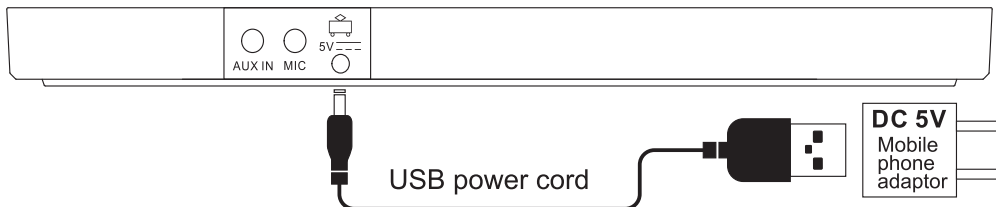
## ILLUSTRATION

- |  |                        |                      |
|--|------------------------|----------------------|
| 1. Power <b>ON/OFF</b><br>Charging Indicator | 8. Single finger chord | 16. Demo             |
| 2. Volume                                    | 9. Fingered chord      | 17. Audio input jack |
| 3. Tempo                                     | 10. Fill-in            | 18. Microphone jack  |
| 4. Tone                                      | 11. OKON               | 19. DC 5V jack       |
| 5. Stop                                      | 12. Follow             |                      |
| 6. Rhythm                                    | 13. Program            |                      |
| 7. Drum combination                          | 14. Record             |                      |
|  | 15. Play               |                      |

## POWER SUPPLY

**DC Adaptor:** Use DC adaptor with USB connector with voltage output DC 5V, electricity should be 1000mA or above. It may cause malfunction if you use other voltage adaptor.

**ATTENTION:** Please charge the piano for 3-4 hours before first use. The power **ON/OFF** button will light up in red during charging and will go off when the piano is fully charged. For safety purposes, **DO NOT** use the piano while charging.



## TURN ON FOR PLAYING

Press the power **ON/OFF** button and play any white or black keys, if there's a piano ring up, the keyboard works.

## SLEEP FUNCTION

1. When the keyboard is not playing more than 3 minutes, it will automatically enter the sleep function.
2. To wake it up, press any white or black keys.

## HOW TO PLAY

### 1. Power **ON/OFF/Charging Indicator**

The **WHITE** power **ON/OFF** button is also the charging indicator. The button will light up red color when the piano is charging. After the li-ion battery is fully charged, the red light will turn off.

## 2. Volume Control

Press + or - button to adjust the volume.

## 3. Tempo Control

Press + or - button to adjust the tempo.

## 4. Demo

Press **DEMO**, it will play the 1st. song and enter into single cycle mode. The song will replay when it is finished. If you want to stop, then press Stop button.

A selection of 6 demo songs are built-in for your listening pleasure or for fun.

Press **STOP** button to stop DEMO.

## 5. Tone

The factory setting tone is piano. There are 16 tones in total, press T01 to T16 to choose the tone you prefer.

## 6. Rhythm

**A. PKBRD4112:** There are 8 rhythms in total, press R00 to R07 to choose.

**B. PKBRD6111:** There are 10 rhythms in total, press R00-R09 to choose.

## 7. Drum Combination

**A. PKBRD4112:** There are 5 percussions with 5 different buttons.

**B. PKBRD6111:** There are 8 percussions with 8 different buttons.

## 8. Single Finger Chord

Press R01-R10 to choose rhythm, and press SINGLE to enter this mode. Then play one of any 1-14 keys on the left hand side to start the chord.

## 9. Fingered Chord (PKBRD4112 do not have this function)

Press R01-R10 to choose the rhythm, and press **FINGER** to enter this mode. Then play according to any 1-20 keys on the most left-handside to start the chord.

## 10. Fill-In

Press R01-R10 to choose the rhythm, and press FILL-IN to add the percussions in the rhythm.

## 11. OKON (One key for one note)

Press this button, it will start to play background music from the demos, and you can play any keys which will be automatically correct as the demos.

## 12. Follow

Press this button, it will start to play background music from the demos, and you can play the keys to follow this background music.

## 13. Program

Press **PROG** button to enter this mode, press the percussion buttons to record your own percussions. You can record 16 percussions by one time.

**Pay attention:** If pressing less or more than 16 percussions, the program record won't be active.

14. **Record:** Press **REC** button to record the music you play.
15. **Play:** Press **PLAY** button to play the music you just recorded.
16. **Stop:** Under the mode of RHYTHM, PLAY, DEMO, SINGLE, FINGER, FOLLOW, and OKON, press STOP to exist the mode.
17. **Audio Input**  
AUX-IN jack can be connected with mobile phone/IPAD/MP3 via audio cable for playing more songs. After connected, the volume should be control in the mobile phone/IPAD/MP3.
18. **Microphone**  
Connect the microphone to the MIC jack at the back of the piano before use.
19. **DC Jack**  
Connect the round pin of the USB power cord to the DC jack for charging.  
**Attention:** Different Item No. may have different functions, not including all above functions.

### **COMMON PROBLEMS AND SOLUTION**

<b>PROBLEM</b>	<b>SOLUTION</b>
No sound after pressing the power <b>ON/OFF</b>	Check the DC adaptor if correctly plugged in or not. Check if the piano is fully charged or not.
The keyboard stops while playing.	Check if the power supply is disconnected. Check if the battery is out of electricity.

### **OPERATION NOTICE**

1. This product should not be placed near the electric appliance, such as radio, television, tuner to avoid the interference when receiving audio or video signals.
2. Please use the nearest power socket in order to unplug the adaptor immediately when malfunction or other emergency.
3. Please do not open or disassemble this product by any ways. There are no user -serviceable parts inside. Refer all servicing to qualified service personnel.  
Should abnormal situation arises (like burning smell), please stop using the unit.

### **WHATS IN THE BOX:**

- Portable Piano Keyboard
- Wired Microphone
- USB Charge Power Cable
- Audio Cable

# SINGLE FINGER CHORD

	M	m	7	m7
C				
C#				
D				
D#				
E				
F				
F#				
G				
G#				
A				
A#				
B				

# FINGERED CHORD

Chord Type Root	M	m	7	m7	dim7	M7	m7-5	dim	aug	sus4	7sus4	m add9	mM7	7-5	add9
C															
C <sup>♯</sup> (D <sup>♭</sup> )															
D															
(D <sup>♭</sup> )/E															
E															
F															
F <sup>♯</sup> (G <sup>♭</sup> )															
G															
(G <sup>♭</sup> )/A															
A															
(A <sup>♯</sup> )/B															
B															





**PKBRD4112**



**PKBRD6111**



**PKBRD4911PK**



**PKBRD4112**

## **Digital Musical Karaoke Keyboard**

**Portable Electronic Piano Keyboard with Built-in Rechargeable Battery  
and Wired Microphone (49 Keys)**

### **Features:**

- 2-in-1 Karaoke Keyboard: Play & Sing-Along!
- Includes Wired Handheld Microphone
- Compact & Portable Musical Piano
- Simple Electronic Plug-in Operation
- Portable Piano, Built-in Rechargeable Battery
- Integrated Button Drum Pad
- Built-in Full Range Stereo Speakers
- Connect & Stream Audio from External Devices
- Works with Smartphones, Tablets, Laptops, Computers
- Multiple Preset Selectable Keyboard Sound, Tone & Rhythm Styles
- Record & Playback Mode
- Adjustable Volume Control
- Auto Power Off, Power Saving Function
- Perfect for Home Theater Living Room Performances
- Fun for Kids of All Ages: Children & Adults

### **Technical Specs:**

- (49) Keyboard Keys
- (16) Preset Selectable Tones
- (8) Preset Selectable Audio Rhythms
- Audio Interface: Aux (3.5mm) Input Jack / Mic Input
- Max Sound Level: Up to 98 dB
- USB/Power Cable Length: 3.9' ft.
- Construction Material: Engineered ABS
- Built-in Rechargeable Battery: 3.7V Li-iOn
- Power Supply: 110/240V (DC 5V)
- Piano Dimensions(LxWxH): 20.8"x 7.1"x 2.1"-inches

**PKBRD6111**

## **Digital Musical Karaoke Keyboard**

**Portable Electronic Piano Keyboard with Built-in Rechargeable Battery  
and Wired Microphone (61 Keys)**

### **Features:**

- 2-in-1 Karaoke Keyboard: Play & Sing-Along!
- Includes Wired Handheld Microphone
- Compact & Portable Musical Piano
- Simple Electronic Plug-in Operation
- Portable Piano, Built-in Rechargeable Battery
- Integrated Button Drum Pad
- Built-in Full Range Stereo Speakers
- Connect & Stream Audio from External Devices
- Works with Smartphones, Tablets, Laptops, Computers
- Multiple Preset Selectable Keyboard Sound, Tone & Rhythm Styles
- Digital LED Display
- Adjustable Volume Control
- Record & Playback Mode
- Music Sheet Stand Holder
- Auto Power Off, Power Saving Function
- Perfect for Home Theater Living Room Performances
- Fun for Kids of All Ages: Children & Adults

### **Technical Specs:**

- (61) Keyboard Keys
- (16) Preset Selectable Tones
- (10) Preset Selectable Audio Rhythms
- Audio Interface: Aux (3.5mm) Input Jack / Mic Input
- Max Sound Level: Up to 110 dB
- USB/Power Cable Length: 3.9' ft.
- Construction Material: Engineered ABS
- Built-in Rechargeable Battery: 3.7V Li-iOn
- Power Supply: 110/240V (DC 5V)
- Piano Dimensions (LxWxH): 28.7" x 9.0" x 2.6" -inches

**PKBRD4911PK**

## **Children's Musical Karaoke Keyboard**

**Portable Kids Electronic Piano Keyboard with Built-in Rechargeable Battery and Wired Microphone (49 Keys)**

### **Features:**

- 2-in-1 Karaoke Keyboard: Play & Sing-Along!
- Includes Wired Handheld Microphone
- Smart Piano Teaching Function with Piano Key Lighting
- Compact & Portable Musical Piano
- Simple Electronic Plug-in Operation
- Portable Piano, Built-in Rechargeable Battery
- Integrated Button Drum Pad
- Built-in Full Range Stereo Speakers
- Connect & Stream Audio from External Devices
- Works with Smartphones, Tablets, Laptops, Computers
- Multiple Preset Selectable Keyboard Sound, Tone & Rhythm Styles
- Adjustable Volume Control
- Record & Playback Mode
- Auto Power Off, Power Saving Function
- Perfect for Home Theater Living Room Performances
- Fun for Kids of All Ages: Children & Adults
- Cute Pink Color

### **Technical Specs:**

- (49) Keyboard Keys
- (100) Preset Selectable Tunes
- (100) Preset Selectable Audio Rhythms
- (50) Preset Selectable Demos
- Audio Interface: Aux (3.5mm) Input Jack / Mic Input
- Max Sound Level: Up to 98 dB
- USB/Power Cable Length: 3.9' ft.
- Construction Material: Engineered ABS
- Built-in Rechargeable Battery: 3.7V Li-iOn
- Power Supply: 110/240V (DC 5V)
- Piano Dimensions (LxWxH): 20.8" x 7.0" x 2.1" -inches

# PYLE

PyleUSA.com



**VISIT US ONLINE:**

*Have a question?*

*Need service or repair?*

*Want to leave a comment?*

[PyleUSA.com/ContactUs](http://PyleUSA.com/ContactUs)

PYLE