

Thank you for buying this 88 note folding digital piano. In order to get the most out of your piano, please read and follow these instructions and precautions. We hope you enjoy playing your piano.

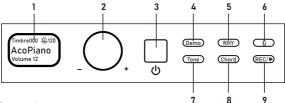
## Piano functions

- · 88 standard keys
- Tones: 128
- · Rhythms: 128
- · Demo songs: 20
- Metronome
  Volume wheel
- · votuille wilee
- · Sleep mode

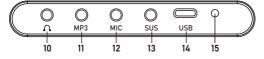
- · Chord fingering
- · Dual keyboard
- Dynamic
- LCD Display
  Sustain pedal
- Bluetooth connectivity
- Power supply: Built-in rechargeable battery or USB 5V/1A

# **Function controls**





## Rear panel:



| 1 | AcoPiano<br>Roses II | LCD display screen | 9  | REC/▶ | Record/Play button  |
|---|----------------------|--------------------|----|-------|---------------------|
| 2 | .0.                  | Volume wheel       | 10 | Λ     | Headphone jack      |
| 3 | 0                    | 0N/0FF             | 11 | MP3   | Audio input         |
| 4 | Demo                 | Demo button        | 12 | MIC   | Microphone input    |
| 5 | RHY                  | Rhythm button      | 13 | SUS   | Sustain pedal input |
| 6 | 22                   | Metronome button   | 14 | USB   | USB-C IN            |
| 7 | Tone                 | Tone button        | 15 | 0     | Charging indicator  |
| 8 | Chord                | Chord button       |    |       |                     |

# Function descriptions

Carefully unfold the piano and place it on a flat surface, this is now locked in to the flat position. To fold up the piano, press the button on the rear of the piano to unlock it and carefully fold the piano together.

## 1. ON/OFF button

Press this button to turn the piano on. Press it again to turn it off.

## 2. Volume wheel

- Turn the wheel towards [+] to increase the volume, turn towards [-] to
- decrease. The volume can be adjusted from levels 0-16, the default level is 12.
- Press the wheel button to enter the menu, turn the wheel left and right to browse functions and press the button to select. The wheel mode will return to the volume function after 3 seconds
- Under any mode, press the wheel button for 2 seconds to restore to the default state.

#### 3. Demo button

Press the [Demo] button to play demo songs, press it again to stop. Rotate the volume wheel left and right to select a different demo song. The wheel mode will return to the volume function after 3 seconds

#### 4. RHY button

Press the [RHY] button to play rhythms, press it again to stop. Rotate the volume wheel left and right to select a different rhythm. The wheel mode will return to the volume function after 3 seconds.

## 5. Metronome (x1) button

Press the  $[\Lambda]$  button to start/stop the metronome. Rotate the volume wheel left and right to select a different tempo. The wheel mode will return to the volume function after 3 seconds.

## 6. Tone button

Press the [Tone] button to play tones, press it again to stop. Rotate the volume wheel left and right to select a different rhythm. The wheel mode will return to the volume function after 3 seconds.

## 7. Chord button

Whilst in the Rhythm mode, press the [Chord] button to enter single-fingered and multi-fingered chord modes;

Chord function: 88 keys (keys from A2-#F5). The pitch of the chord changes with the pitch of the keys. The wheel mode will return to the volume function after 3 seconds.

## 8. REC/▶ button

Press and hold the [REC/ ] button for 1 second to enter recording mode. Once you have finished playing, short press the button to playback the recording and short press it again to stop playback.

## 9. Tempo

Press the volume wheel button to enter the menu and select the TEMPO function by pressing the button again. The tempo can be selected from -240 to +240, the default is 120. The wheel mode will return to the volume function after 3 seconds.

## 10. Transpose

Press the volume wheel button to enter the menu and select the TRANS function by pressing the button again. The function can be selected from -6 to +6, the default is 0. The wheel mode will return to the volume function after 3 seconds.

## 11. Dual Keyboard (DKeyboard)

Press the volume wheel button to enter the menu and select the DKeyboard function by pressing the button again. Rotate the wheel and press the button to turn it ON/OFF. The wheel mode will return to the volume function after 3 seconds.



Before split: A0-B3 After split: A1-B4 Before split: C4-C8 After split: C2-C6

## 12. Teaching

Press the volume wheel button to enter the menu and select the TEACHING function by pressing the button again. Rotate the wheel and press the button to select A-Mode, B-Mode or OFF. Press the [Demo] button and select a demo song to start playing.

A-Mode: Press any key to play the main melody of the demo song. B-Mode: Press the correct key to play along to the demo song, pressing the wrong key will produce no sound.

## 13. Sustain

Press the volume wheel button to enter the menu and select the SUSTAIN function by pressing the button again. Rotate the wheel and press the button to turn it 0N/0F. The wheel mode will return to the volume function after 3 seconds.

#### 14 Vihrato

Press the volume wheel button to enter the menu and select the VIBRATO function by pressing the button again. Rotate the wheel and press the button to turn it ON/OFF. The wheel mode will return to the volume function after 3 seconds.

#### 15. Drum Kit Sounds

Press the volume wheel button to enter the menu and select the DRUM KIT function by pressing the button again. Rotate the wheel and press the button to turn it ON/OFF. When the function is turned on, all piano keys are turned into percussion sounds. The wheel mode will return to the volume function after 3 seconds.

## 16. Dynamic

Press the volume wheel button to enter the menu and select the DYNAMIC function by pressing the button again. Rotate the wheel and press the button to turn it ON/OFF. When the dynamic function is turned on, the keys are pressed harder and the sound played out is louder. By default this mode is turned on. The wheel mode will return to the volume function after 3 seconds.

#### 17. LED indicator

The red indicator light on the back panel is the charging indicator. When the built-in battery is not fully charged, plug in the USB 5V power supply to charge. The red LED indicator light is green when the battery is fully charged.

## 18. Sleep mode

Press the volume wheel button to enter the menu and select the SLEEP MODE function by pressing the button again. Rotate the wheel and press the button to turn it ON/OFF. When the function is turned on and there is no action for ten minutes, the piano will automatically turn off. You will need to turn the piano on again. By default this mode is turned on.

## 19. Bluetooth audio function

After booting, the Bluetooth function is automatically turned on and there is a prompt tone. Bluetooth is turned on and waiting for the connected device to play accompaniment or music. Select "Music Piano" on your device to connect via Bluetooth. After the connection is successful, there will be a prompt tone. Volume control and music selection needs to be performed on the mobile phone.

# Demo Songs

| Number | Name                             | Number | Name                |
|--------|----------------------------------|--------|---------------------|
| 000    | Croatian Rhapsody                | 010    | Bandari             |
| 001    | By Alice                         | 011    | Castle in the Sky   |
| 002    | A comme amour                    | 012    | Song of Joy         |
| 003    | Green Sleeves                    | 013    | Edelweiss           |
| 004    | Dream Wedding                    | 014    | Dance of fireflie   |
| 005    | Romance De Amor                  | 015    | My soul             |
| 006    | Dancing Girl                     | 016    | CSIKOS POST         |
| 007    | CrystlLake                       | 017    | Rhythm Of The Rain  |
| 800    | Les premiers sourires de Vanessa | 018    | The Maiden's Prayer |
| 009    | Snowdreams                       | 019    | The Blue Danube     |

# Tones

| Number | Name             | Number | Name                    |  |
|--------|------------------|--------|-------------------------|--|
|        | Piano            |        | Harmonica               |  |
| 000    | Piano 1          | 023    | Bandoneon               |  |
| 001    | Piano 2          |        | Guitar                  |  |
| 002    | Piano 3          | 024    | Acoustic Guitar (nylon) |  |
| 003    | Honky-Tonk Piano | 025    | Acoustic Guitar(steel)  |  |
| 004    | Rhodes Piano     | 026    | Electric Guitar (jazz)  |  |
| 005    | Chorused Piano   | 027    | Electric Guitar (clean) |  |
| 006    | Harpsichord      | 028    | Electric Guitar (muted) |  |
| 007    | Clavinet         | 029    | Overdriven Guitar       |  |
|        | Percussion       | 030    | Distortion Guitar       |  |
| 008    | Celesta          | 031    | Guitar Harmonics        |  |
| 009    | Glockenspiel     |        | Bass                    |  |
| 010    | Music Box        | 032    | Acoustic Bass           |  |
| 011    | Vibraphone       | 033    | Electric Bass(finger)   |  |
| 012    | Marimba          | 034    | Electric Bass(pick)     |  |
| 013    | Xylophone        | 035    | Fretless Bass           |  |
| 014    | Tubular Bells    | 036    | Slap Bass 1             |  |
| 015    | Santur           | 037    | Slap Bass 2             |  |
|        | Organ            | 038    | Synth Bass 1            |  |
| 016    | Hammond Organ    | 039    | Synth Bass 2            |  |
| 017    | Percussive Organ |        | String Solo             |  |
| 018    | Rock Organ       | 040    | Violin                  |  |
| 019    | Church Organ     | 041    | Viola                   |  |
| 020    | Reed Organ       | 042    | Cello                   |  |
| 021    | Accordion        | 043    | Contrabass              |  |

5

| Number          | Name              | Number          | Name                   |
|-----------------|-------------------|-----------------|------------------------|
| 044             | Tremolo Strings   | 078             | Whistle                |
| 045             | Pizzicato Strings | 079             | Ocarina                |
| 046             | Orchestral Harp   | Synthetic tonic |                        |
| 047             | Timpani           | 080             | Lead 1 (square)        |
| Chorus          |                   | 081             | Lead 2 (sawtooth)      |
| 048             | String Ensemble 1 | 082             | Lead 3 (calliope lead) |
| 049             | String Ensemble 2 | 083             | Lead 4 (chiff lead)    |
| 050             | SynthStrings 1    | 084             | Lead 5 (charang)       |
| 051             | SynthStrings 2    | 085             | Lead 6 (voice)         |
| 052             | Choir Aahs        | 086             | Lead 7 (fifths)        |
| 053             | Voice Oohs        | 087             | Lead 8 (bass+lead)     |
| 054             | Synth Voice       | Syn             | thetic soft tone       |
| 055             | Orchestra Hit     | 088             | Pad 1 (new age)        |
| В               | rass instrument   | 089             | Pad 2 (warm)           |
| 056             | Trumpet           | 090             | Pad 3 (polysynth)      |
| 057             | Trombone          | 091             | Pad 4 (choir)          |
| 058             | Tuba              | 092             | Pad 5 (bowed)          |
| 059             | Muted Trumpet     | 093             | Pad 6 (metallic)       |
| 060             | French Horn       | 094             | Pad 7 (halo)           |
| 061             | Brass Section     | 095             | Pad 8 (sweep)          |
| 062             | Synth Brass 1     | Sy              | nthetic effects        |
| 063             | Synth Brass 2     | 096             | FX1 (rain)             |
| R               | eed instrument    | 097             | FX 2 (soundtrack)      |
| 064             | Soprano Sax       | 098             | FX 3 (crystal)         |
| 065             | Alto Sax          | 099             | FX 4 (atmosphere)      |
| 066             | Tenor Sax         | 100             | FX 5 (brightness)      |
| 067             | Baritone Sax      | 101             | FX 6 (goblins)         |
| 068             | Oboe              | 102             | FX 7 (echoes)          |
| 069             | English Horn      | 103             | FX 8 (sci-fi)          |
| 070             | Bassoon           | Tri             | bal instrument         |
| 071             | Clarinet          | 104             | Sitar                  |
| Wind instrument |                   | 105             | Banjo                  |
| 072             | Piccolo           | 106             | Shamisen               |
| 073             | Flute             | 107             | Koto                   |
| 074             | Recorder          | 108             | alimba                 |
| 075             | Pan Flute         | 109             | Bagpipe                |
| 076             | Bottle Blow       | 110             | Fiddle                 |
| 077             | Skakuhachi        | 111             | Shanai                 |

| Number     | Name           | Number | Name              |  |
|------------|----------------|--------|-------------------|--|
| Percussion |                |        | Sound effects     |  |
| 112        | Tinkle Bell    | 120    | Guitar Fret Noise |  |
| 113        | Agogo          | 121    | Breath Noise      |  |
| 114        | Steel Drums    | 122    | Seashore          |  |
| 115        | Woodblock      | 123    | Bird Tweet        |  |
| 116        | Taiko Drum     | 124    | Telephone Ring    |  |
| 117        | Melodic Tom    | 125    | Helicopter        |  |
| 118        | Synth Drum     | 126    | Applause          |  |
| 119        | Reverse Cymbal | 127    | Gun shot          |  |

# Rhythms

| Number | Name              | Number | Name        |
|--------|-------------------|--------|-------------|
| 000    | Beguines Wing     | 026    | Char        |
| 001    | Beguine_2         | 027    | Samba_1     |
| 002    | Beguine_3         | 028    | Samba_2     |
| 003    | Pop hit           | 029    | Ubminimal   |
| 004    | Pop               | 030    | 8Bit_1      |
| 005    | Pop Malay         | 031    | 8Bit_2      |
| 006    | Bossa nova        | 032    | 16Bit_1     |
| 007    | Disco_1           | 033    | 16bit_2     |
| 800    | Disco_2           | 034    | Ballad_16T  |
| 009    | Blue grass disco  | 035    | Country_16T |
| 010    | Waltzl_1          | 036    | Tango_1     |
| 011    | Waltzl_2          | 037    | Tango _2    |
| 012    | True ballad waltz | 038    | Polka_1     |
| 013    | Bossa Waltz       | 039    | Polka_2     |
| 014    | Easy Waltz        | 040    | Pop Swing   |
| 015    | Shuffle Waltz     | 041    | Easy Swing  |
| 016    | Reggae Waltz      | 042    | Soft Swing  |
| 017    | Rumba Waltz       | 043    | Rock_1      |
| 018    | March_1           | 044    | Rock_2      |
| 019    | March_2           | 045    | Rock_3      |
| 020    | Rumba _1          | 046    | Airy Rock   |
| 021    | Rumba_2           | 047    | Heart Rock  |
| 022    | Slow_1            | 048    | Rock & Roll |
| 023    | Slow_2            | 049    | Urban Rock  |
| 024    | Disco cha cha     | 050    | Ballad      |
| 025    | Guala cha         | 051    | Jazz Ballad |

| Number | Name            | Number | Name            |
|--------|-----------------|--------|-----------------|
| 052    | C.Ballad        | 090    | Square Beat     |
| 053    | J.Ballad        | 091    | Euro Beat       |
| 054    | 60s Slow Ballad | 092    | Alpha Dance     |
| 055    | Piano Ballad    | 093    | Beta Dance      |
| 056    | 50s Ballad      | 094    | Dream Dance     |
| 057    | Snake Base      | 095    | Dance_1         |
| 058    | Happy Blues     | 096    | Dance_2         |
| 059    | Old Blues       | 097    | Dance_3         |
| 060    | Blue Gras       | 098    | RAP             |
| 061    | Boodie_1        | 099    | The Country     |
| 062    | Boodie_2        | 100    | Country Shuffle |
| 063    | Boodie_3        | 101    | Electric Keys   |
| 064    | Shuffle_1       | 102    | Dark Keys       |
| 065    | Shuffle_2       | 103    | Easy Walk       |
| 066    | Dream Shuffle   | 104    | Destiny         |
| 067    | Country Shuffle | 105    | Comedy          |
| 068    | Quick Shuffle   | 106    | Drive           |
| 069    | Reggae Shuffle  | 107    | Liquid Nova     |
| 070    | R&B             | 108    | Indonesian folk |
| 071    | Reggae_1        | 109    | Absolute Music  |
| 072    | Reggae_2        | 110    | Jamaica         |
| 073    | Reggae_3        | 111    | Synthesis       |
| 074    | Salsa _1        | 112    | Feel            |
| 075    | Salsa_2         | 113    | Accelerate      |
| 076    | Salsa_3         | 114    | Beach Night     |
| 077    | Tecno_1         | 115    | Irish           |
| 078    | Tecno_2         | 116    | Tarantella      |
| 079    | Funky_1         | 117    | Big band        |
| 080    | Funky_2         | 118    | Dan             |
| 081    | Dixie_1         | 119    | Fusion          |
| 082    | Dixie_2         | 120    | Horse           |
| 083    | Foxtrot_1       | 121    | Canon           |
| 084    | Foxtrot_2       | 122    | Latin           |
| 085    | R.roll_1        | 123    | Mambo           |
| 086    | R.roll_2        | 124    | New age         |
| 087    | Fast Beat       | 125    | Slow rc         |
| 088    | Quick Beat      | 126    | Soul            |
| 089    | Smooth Beat     | 127    | Twist           |

## Precautions

Careful maintenance and protection extends the service life of the product and reduces faults,

AVOID HEAT, DAMP OR DIRECT SUNLIGHT - Do not expose the product to excessive dust or vibrations, extreme cold or heat (such as in direct sunlight, near a heater or in a car during the day).

DO NOT USE NEAR TV OR RADIO - Do not use this product in the vicinity of a TV, radio, stereo equipment. mobile phone, or other electric devices. Otherwise, this product or the other device may generate noise.

DO NOT USE CHEMICALS FOR CLEANING - When cleaning the product, use a soft and dry (or slightly damp) cloth. Do not use paint thinners, solvents, alcohol, cleaning fluids, or chemical-impregnated wiping cloths, DO NOT SHAKE & AVOID COLLISION - Do not place the product in an unstable position or a location with excessive vibration, where it might accidentally fall over and cause injury.

Use only the supplied or the specified AC adapter. Do not use the AC adapter for other devices. When not in use, please turn off the power supply. When not in use for a long time, pull out the power cord and store it securely.

#### Smoke, odour, overheating

When the product smokes, smells or overheats, there is a danger of fire and electric shock when it is used continually. In case of the above situation, the following operations should be performed immediately: 1. Turn off the power supply 2. Pull the plug out of the power outlet, 3. Contact your dealer.

#### Power cable

The improper use of the power cable may cause fire or electric shock. The following precautions must be observed: The special power cord designated for this product must be used.

- The AC power supply with output voltage within the rated voltage range for household use must be used.
- Do not overload power sockets and extension lines.
- Do not place or heat heavy objects on power cables.
- Do not attempt to alter or bend the power cable too much.
- Do not twist or pull the power cable.
- If the power cable or plug is damaged, please replace with the same type of power cable.
- Do not touch the power cord and plug with wet hands, otherwise there is a danger of electric shock.
- Do not use the power cable around water. Water is a danger of causing fire and electric shock.
- Never place vases or any other container with water on this product.
- Do not allow minors to unplug and touch power cable or connection boards.
- Never put the power cable near the oven or other heat source.
- Do not pull on the cable when pulling out of the power socket. The main body of the plug must be grasped.
- Make sure the power supply is off before connecting or disconnecting it.
- When thunderstorms occur or before travelling or other long-term departure, disconnect the power cable.

#### Water and foreign bodies

Water, other liquids and materials (metal sheets, etc.) entering this product are in danger of causing fire and electric shock. In case of the above situation, the following operations shall be performed immediately: 1. Turn off the power supply, 2. Pull the plug out of the power outlet, 3. Contact your dealer.

#### Disassembly and modification

This product contains no user-serviceable parts. Do not attempt to disassemble the internal parts or modify them in any way. This could cause a risk of electric shock, scald or other personal injury.

#### Location

- Do not place the product in an unstable position or a location with excessive vibration, where it might accidentally fall over and cause injury.
  - Before moving the product, remove all connected cables, to prevent damage to the cables or injury to anyone who might trip over them.
- . If the product falls or is damaged by strong impact, it will be in danger of causing fire and electric shock. In case of the above situation, the following operations shall be performed immediately: 1. Turn off the power supply. 2. Pull the plug out of the power outlet, 3. Contact your dealer.

## Connections

- Be sure to set the volumes of all devices at their minimum levels and gradually raise the volume controls while playing the product to set the desired listening level. Excessive volume can damage your hearing.
- The connections on the module can only be connected to the designated equipment and devices. Connecting non-designated equipment or devices is dangerous and could cause fire or electric shocks.

#### Handling

- Do not rest your weight on, or place heavy objects on the product, and do not use excessive force on the buttons, switches or connectors.
- Do not use the product or headphones for a long period of time at a high or uncomfortable volume level, since this can cause permanent hearing loss. If you experience any hearing loss or ringing in the ears, consult a physician.
- Remove the power plug from the AC outlet before cleaning the unit. Failure to observe this may cause electric shocks.