双面打印

正面

MULTIFUNCTIONAL DJ
STRINGLESS GUITAR
8D TOYS
INSTRUCTIONS
MULTI FUNCTIONAL DJ STRINGLESS GUITAR
FUNCTIONAL SPECIFICATIONS
SPECIFICATIONS: EIGHT TOUCH-KEY (TOUCH1 ~ TOUCH8), 5 KEYS (K1 ~ K5), 1 SET OF INFRARED TUBE (R1), THREE KNOB / 1 TOGGLE (S1 ~ S4), EIGHT SUPER LED (L1 ~ L8), A BLUETOOTH, A TWO-POSITION SWITCH
FUNCTIONAL:
1.Toggle the two-position switch to power on and play the startup sound, with 8 RGB LEDs flashing in a flowing sequence along with the music.
2. K1 is the music key, which triggers music playback with On/Off functionality. There are 8 songs in total.
3. K2 is the mode key, which triggers switching between current modes (Keyboard Mode/Okon Mode).
4. K3 is the style key, which triggers style music playback with On/Off functionality. There are 15 songs in total (divided into 3 style types based on the S4 switch). Press and hold to turn Bluetooth on/off.
5. K4 is the tone key, which triggers switching between current keyboard tones (Guitar/Electric Guitar/Acoustic Guitar/Chord & Single Note).
6. K5 is the play key, which, when combined with Touch1~Touch8, triggers note playback.
7. R1 is an infrared sensor that triggers scratch sound effects. One effect is played per trigger, with 3 effects in total.
8.The S1 knob is for adjusting the brightness of the color-changing light. Turning it left makes the light dimmer, and turning it right makes it brighter.
9.The S2 knob is for volume adjustment. Turning it left decreases the volume, while turning it right increases the volume.
10. The S3 knob is the speed/rhythm knob. When there is no rhythm playback, rotating the S3 knob will cycle through the rhythms. When the rhythm is playing in a loop, rotating the S3 knob will adjust the playback speed of the rhythm. Clockwise rotation will slow down the playback speed, and counterclockwise rotation will speed up the playback speed.
11. S4 has a style curve rotation function with 3 selectable settings. The corresponding playback style type is determined by the K3 style key.
12.Touch 1 to Touch8 are 8 touch buttons, corresponding to 8 color-changing LEDs (L1 to L8). In normal state, all the color-changing LEDs have a white light on. Press any of the Touch1 to Touch8 buttons, and the corresponding color-changing LED will change color. At this time, pressing the K5 playing key can trigger the corresponding content. Release Touch1 to Touch8, then the corresponding light will turn white and the sound will stop.
13.TOUCH1 TO TOUCH8 CORRESPOND TO THE FOLLOWING CONTENTS:
(1) In the standby mode, press and hold any Touch button (and trigger the K5 playing key. Corresponding notes will be played. You can switch the note's sound timbre by using the K4 sound key.
(2) During music or style playback, press any Touch key and trigger K5 to interpolate the corresponding note sound.This will play the corresponding note sound (and chords are not considered as a timbre; in this state, the default guitar sound is played).
(3) In Okon mode, press any Touch key and trigger K5 to perform Okon play.
(4) When the S3 knob is in rhythm playback mode, press and hold Touch1 to Touch8. This will enable the main channel's upward pitch adjustment function. The K5 playing key will be ineffective.
14.The RGB LEDs flash in a flowing sequence along with the music during playback.
15.The lights turn off and the device enters sleep mode after 5 minutes of no sound or activity. It can be awakened by pressing any key.
16.Bluetooth does not enter sleep mode when connected.The name for Bluetooth search: HDL-JT.

反面

MULTIFUNCTIONAL DJ
STRINGLESS GUITAR
MUSIC (K1)
STRINGLESS PLUCKING (K5)
VOLUME ADJUSTMENT (S2)
THE SPEED OF THE THYTHM (S3)
RHYTHM (K3)
SHORT PRESS FOR MUSIC ;
LONG PRESS FOR BLUETOOTH (K2)
TIMBRE (K4)
ON-OFF
DJING (R1)
MUSIC STYLE (S4)
LIGHTING EFFECT ADJUSTMENT (S1)
BLUETOOTH
COOL LIGHTING
DISMOUNTABLE
COLLAPSIBLE
USB DIRECT CHARGING
CHARGING INDICATOR LIGHT IS ON DURING CHARGING. LIGHT TURNS OFF WHEN FULLY

FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.