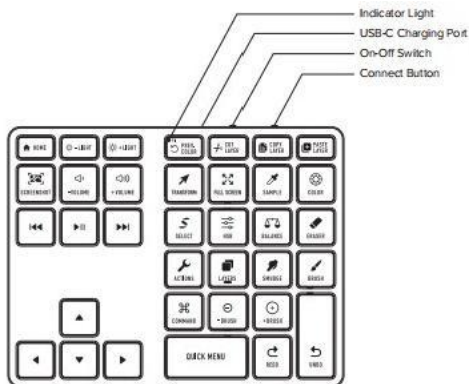


# ProGuide

## Procreate Controller

## Product Details



## Specifications

·Product Code:JCP3110	·Charging Method USB-CCable
·Materials:ABS,Aluminum alo	·Battery Capacity:300mAh
·Dimensions 146.8 x13.8x3mm	·Working Voltage:37V
·Weight 168g	·Charging Oument 200mA
·Bluetooth Version:5.0	·Charging Time:<2 hours
·Buetooth Name:ProGuide	·Standby Time:≥7days
·Wireless Distance:≤8M	·Hibemation Time:30min

## Compatibility

Supports iPad OS system

Compatible with iPad OS13.4 or above

## Directions for Use

- Toggle the black power switch to the On position and the blue indicator light will quickly flash to indicate the controller is on.
- Tap the Bluetooth button and the indicator light blinks slowly to show the controller is ready to pair with your iPad.
- Turn on Bluetooth on your iPad, select the name "ProGuide" and click pair to connect the ProCreate to your iPad.



To use the Eye Dropper/Color Sample button on the controller please update the ProCreate app on your iPad to the newest version.



To enable the Smudge Tool in Procreate go to Settings > Gesture Controls. Select Smudge Tool then enable the "O+Touch" option. Now when you hold the Smudge button on the controller the Smudge Tool will be active.

## Indicator Light

Red light instructions	Low voltage indicator: When the voltage is lower than 3.3V, the red light blinks slowly. Changing state: When the device is charging, the red light glows. Once the battery is full, the red light turns off.
Blue light functions	Startup state: Blue light flashes for 2 seconds and then turns off. Bluetooth pairing: 1. Press the pairing button on the controller, and the blue light will blink slowly to indicate pairing mode is active. 2. If the blue indicator blinks quickly, this indicates the pairing is successful. 3. After 60 seconds without connection, pairing mode will be canceled.

\*After the device is powered on again or when the device is automatically connected back to the phone, the device will indicate that the connection is successful.

## Included Items

- ProGuide Procreate Controller x1
- Carmy Pouch x1
- USB-C Charging Cable x1
- Product Manual x1

## Key Function Guide

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- Go to the iOS Home Screen
- 牵 Decrease the screen brightness
- 米 Increase the screen brightness
- 同 Take a screenshot
- 中 Reduce the sound volume
- 0 Increase the sound volume
- 44 Previous audio track

### ► II Play/Pause audio

#### p Nest audio track

- 5 Previously selected color

Cut the current layer

- 西 Copy the current layer

Paste the copied layer

- c Undo the last action

- b Redo the undone action

Press for shortcut hist Hold this key and press one of the brush size keys to make smaller 1% size adjustments to the brush

- 才 Transform layer
- X Fullscreen view
- Color sample tool
- Color selector
- 5 Selection tool
- Adjust Hue/Saturation/Brightness
- 47 Adjust color balance
- Erase tool
- k Actions menu
- Layers menu
- Smudge tool
- Brush tool
- O Decrease brush size 5%
- I Increase brush size 5%
- AIEKNEI Open the quick menu

## Safety Tips

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- Avoid dropping the ProGuide.
- Never disassemble or modify your ProGuide controller for any reason
- Keep the ProGuide dry and do not submerge it in water
- Keep out of reach of children—the small parts may be a choking hazard
- Clean with a dry, soft lint-free cloth; do not use harsh chemicals or strong detergents.
- Do not expose the ProGuide to excessive heat or humidity

# 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 without restriction