

115 mm

48 mm

Pencil A15

User Manual

Button and LED Lights

Type-C Charging Port

Magnetic Attachment

360° Touch Button

Replaceable Tip

▼ Compatible devices

iPad Air (3rd Gen or later)

iPad Mini (5th Gen or later)

iPad (6th Gen or later)

iPad Pro 11-inch, iPad Pro 13-inch

iPad Pro 12.9-inch (3rd Gen or later)

* All iPad Models must be updated to iOS 12.2 or above.

* If your iPad was paired with an Apple pencil before, please unpair it before using the pen.

▼ User Guide

1. Power On

Short press the cap button to power on, then manually pair via Bluetooth.

2. Bluetooth Pairing

When the pen enters Bluetooth pairing mode, the red and white lights will flash alternately. If not connected within 30 seconds, press the button again to enable Bluetooth. To connect Bluetooth on the iPad, turn on Bluetooth in the iPad system settings. Click on the device name Pencil A15 in the iPad system Bluetooth, and a system pop-up will appear asking if you want to pair. Click 'Pair' to complete the pairing.

Bluetooth

Bluetooth

Bluetooth Pairing Request

Cancel

Pair

Note: To clear the current pairing, hold the button for 5 seconds until the red and white lights flash, indicating successful unpairing.

3. Shortcut Keys

The default shortcut key functions after Bluetooth pairing are shown in the figure below.

Single Click

Double Click

Triple Click

Screenshot

Home Screen

Open App Switcher

4. Charging

Use a Type-C charging cable to charge the pen. The indicator light will flash as a breathing light while charging and turn white when fully charged.

5. Touch Button

The default shortcut key functions after Bluetooth pairing are shown in the figure below.

Double Click

Triple Click

Switch between the current list and enter

Close

6. LED Indicator Light

White Light	The white light turns on for 3 seconds when powered on
	The white light turns on for 3 seconds after successful Bluetooth connection
	The white light stays on when charging is complete
Blue Light	Battery level > 60%
	20% < Battery level < 60%
Red Light	The red light turns on when powered off
	Battery level < 20%
Red and white lights flash	Bluetooth pairing status PS: If previously connected, flashing red and white lights indicate the need to pair again
Breathing red light	Charging PS: The battery indicator light can be controlled on and off in the Wellnote-App battery indicator light settings

7. Sleep and Power Off

When the pen is stationary for 5 minutes or not held for 1 minute in the on state, the device will enter sleep mode and automatically wake up when the pen is picked up again; holding the button for 2 seconds will put the device into power off mode, and the indicator light will show red for 3 seconds before turning off.

8. Magnetic Attachment

Can be attached magnetically to the iPad Pro, iPad Air, and iPad Mini series

(The iPad series, iPad Air 3rd, iPad Air (M2&M3), iPad Mini 5th, iPad Mini(A17 Pro), iPad Pro (M4) do not support this feature)

*Does not support wireless charging

9. Replace the Tip

To replace the tip, remove the tip from the package, unscrew the old tip at the front of the pen counterclockwise, and then screw in the new tip clockwise.

▼ Specification

Item name	Pencil A15
Model Number	ME-APP462
Battery Type	90mAh lithium battery
Charging Method	Type-C
Charging Time	30 minutes
Runtime	8 hours
Standby Time	365 days
Pencil Size	16.5*6.89*0.89 cm

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.