

e-Label guidance

How to check the electronic label (e-label)

This product utilizes an electronic labeling (e-label) method to display conformity assessment information on the product screen.

How to access the e-label

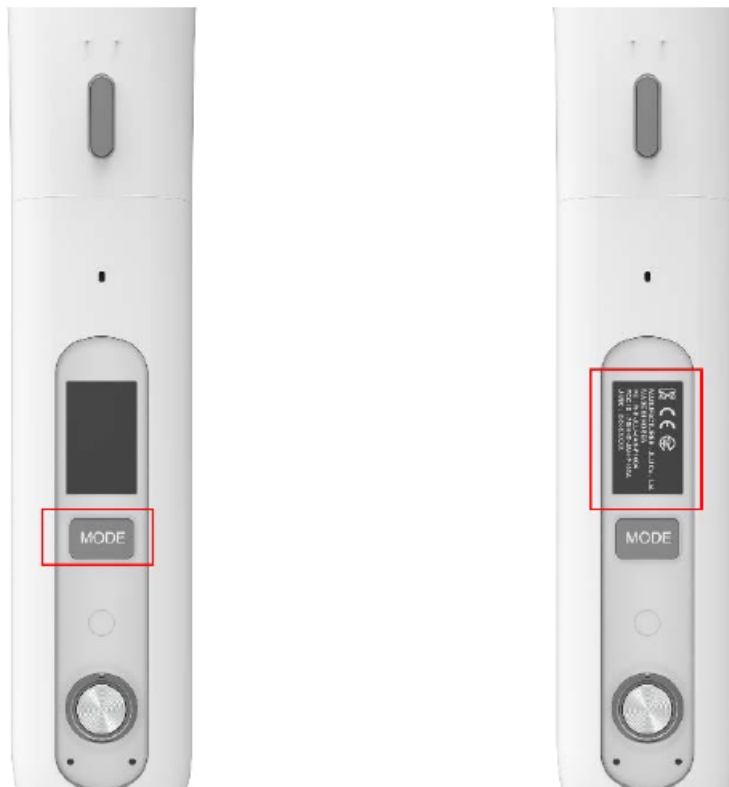
After turning on the device, please check the e-label information by following the steps below.

- ① Please press and hold the Mode button for 3 seconds.
- ② After 3 seconds, the conformity assessment information is displayed on the E-label screen.

Exit View

Releasing the Mode button returns the display to the operation screen.

※ E-label information can be viewed directly on the product screen without entering a password or connecting additional devices.



※ Certification information for this product is provided not only via the on-screen E-label but also on the packaging box and in the manual, allowing you to check the details at any time.

Label



MANUFACTURER : JLU Co., Ltd.
MADE IN KOREA
MODEL NAME : JAH-XXXX
KC : R-R-JLU-JAH-S100A
FCC ID : 2BHHE-JAH-S100A
J-MIC : XXX-XXXXX
S/N : XXXXXXXXXXXX

1. Access without Special Codes or Permissions (KDB 784748 D02 Section 4.2)

The regulatory information, including the FCC ID and warning statements, is accessible to all users without requiring any special access codes, specific accessories, or additional permissions. Beyond the standard security measures used to unlock the device or screen (such as password, PIN, or biometric sign-in), no special software or access key is required to view the e-label.

2. Legibility of e-Label Information (KDB 784748 D02 Section 4.3)

All required regulatory information displayed on the e-label (including the FCC ID, model name, and applicable compliance markings) is presented in a clear, high-resolution format. The information is fully legible on the device display without the need for magnification or external viewing aids.

3. Tamper-Proof & Security Attestation (47 CFR § 2.935(e))

We hereby attest that the e-label information is implemented and secured in a factory-set, unalterable format within the system firmware/application. The regulatory data is stored locally on the device under the control of the end-user and cannot be modified, deleted, or altered by third parties. The dedicated application and script strictly ensure that the correct regulatory information is displayed securely and accurately at all times.

4. The device is so small that it is not practicable to place the statement specified under 15.19 statement request, the information required by this paragraph shall be placed in a prominent location in the User's Manual.