

HONG KONG LELEGAO TECHNOLOGY CO.,LIMITED

19H Maxgrand Plaza, No.3 Tai Yau Street, San Po Kong, Kowloon, HongKong

E-LABEL DECLARATION

Applicant: HONG KONG LELEGAO TECHNOLOGY CO.,LIMITED

FCC ID: 2BSW8-ZENO6

Product Name: Tablet

Model: ZENO 6

Date: 10-22-2026

The device identified above displays the required FCC regulatory information electronically on its integral display in lieu of a physical label, in accordance with 47 CFR § 2.935 and KDB Publication 784748 D02 (e-labeling, v02r01). This declaration addresses Section 4 of that publication item by item. It is submitted to replace the previously submitted exhibit “E-label.pdf”.

Requirement – KDB 784748 D02, Section 4	Response / Compliance statement
4.1 User Steps to Access Information <i>“Users must be able to access the regulatory information without requiring special access codes or permissions, and in all cases the information must be accessible in no more than three steps from a product's main or home menu.”</i>	The regulatory information is displayed on the device screen. It is reached from the home screen in exactly three steps, without any special access code, password or permission: Step 1 – Settings Step 2 – About Tablet Step 3 – Certification (FCC ID is displayed)
4.2 Products must not require special accessories or supplemental plug-ins <i>“Products must not require special accessories or supplemental plug-ins (e.g., the installation of a SIM/USIM card) to access the information. Instructions must be provided with the product at the time of purchase, in the user manual, operating instructions, packaging material, quick guide pamphlet, etc. Access to regulatory information must be provided without special codes, accessories, or permissions beyond the normal security protection to unlock the screen, sign-in page, or overall product access.”</i>	No special accessory, supplemental plug-in or SIM/USIM card is required. The information is stored in the device firmware and is displayed locally; the device does not need a network connection, a computer or any external device to display it. Instructions are provided with the product at the time of purchase: the three-step access path is printed in the user manual (page 8) which is packed with every unit. Only the normal screen unlock (if the user has enabled one) is needed; there is no additional code, accessory or permission of any kind.
4.3 Readability of Regulatory Information <i>“The FCC ID, warning statements, or other information must be displayed electronically in a manner that is clearly legible without the aid of magnification.”</i>	The FCC ID (2BSW8-ZENO6) is displayed on the Certification screen in a font size that is clearly legible on the 10.1-inch display without the aid of magnification. The warning statements required by 47 CFR §15.19(a) are displayed on the Legal information screen, reached in the same three steps from the home screen: Step 1 – Settings Step 2 – About Tablet Step 3 – Legal information (warning statements are displayed) The layout of the two screens is shown in Figures 1 and 2.
4.4 Regulatory Information must be Secure <i>“Both regulatory information and dedicated exclusive application(s) or script(s) must be secured and implemented in a factory-set-unalterable format. The regulatory information must be capable of being retrieved and displayed locally, and under the control of the end user in possession of the product. The method must be secure, such that the application or script ensures that the regulatory information correctly displayed.”</i>	(a) Factory-set, unalterable format: the regulatory text and the FCC ID are stored as a fixed resource in a read-only area of the certified firmware image. There is no user-accessible or application-accessible path to modify, delete or replace it (no root access, no writable copy, no configuration menu entry). It can only be changed by loading a new, separately certified firmware release. (b) Displayed locally under end-user control: the information is rendered on the device itself by a pre-installed system component; it is retrieved and displayed locally at any time by the end user, without a network connection, an account, a companion application or any external tool. (c) Secure method that guarantees correct display: the displaying component is part of the system partition and is integrity-protected and verified together with the firmware at boot (verified boot / signature check). Before the certification page is rendered, the integrity of the stored regulatory resource is verified; if the verification fails the page is not displayed, so an altered or corrupted text cannot be presented to the user.
4.5 Physical and Temporary label for Purchasing and Importation <i>“When e-labeling is used, a physical temporary label is also required on the product, or a label on the packaging, at the time of importation, marketing, and sales. The physical label can be a summary version of the required regulatory information, such that the product can be identified as complying with the FCC's equipment authorization requirements. The information may simply be the FCC ID for products subject to certification.”</i>	A temporary physical label bearing the FCC ID (2BSW8-ZENO6) is applied to the packaging of the product at the time of importation, marketing and sales, as required by 47 CFR § 2.935(f). The label is of a type intended to survive normal shipping and handling. The label artwork is shown in Figure 3.

Requirement – KDB 784748 D02, Section 4	Response / Compliance statement
4.6 Additional Considerations <i>“Modular transmitters without an integral display must still have a physical label with the FCC ID. Host products may use the host display screen to display “Contains FCC ID(s)”. For software-defined radio (SDR) devices, all of the e-labeling conditions described in this document apply. A product requiring labelling of multiple FCC ID(s) shall not use e-labeling for a portion of the FCC IDs and physical labels for the remainder.”</i>	This product is a complete end product (not a modular transmitter) with a single FCC ID, 2BSW8-ZENO6. It is not a software-defined radio, no “Contains FCC ID” labelling is used, and no second FCC ID is involved. Therefore this section is not applicable to this application.

Model: ZENO 6

Europe



United States



FCC ID: 2BSW8-ZENO6

IC: 34879-ZENO6

HVIN: ZENO 6

Japan



ADF 23 0001 210

R 210-205565

Figure 1 – Certification screen of the device

Legal information

United States

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.

Figure 2 – Legal information screen (warning statements)

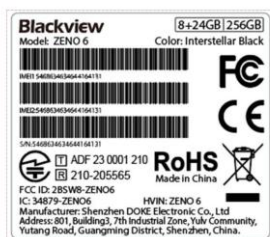


Figure 3 – Temporary label on the packaging

The applicant confirms that the statements above describe the actual implementation of the device and that the regulatory information displayed on the device is complete, correctly reproduced and kept unalterable as declared.

Sincerely,

Xiuying Zou

Xiuying Zou
Manager
HONG KONG LELEGAO TECHNOLOGY CO.,LIMITED
Date: 10-22-2026