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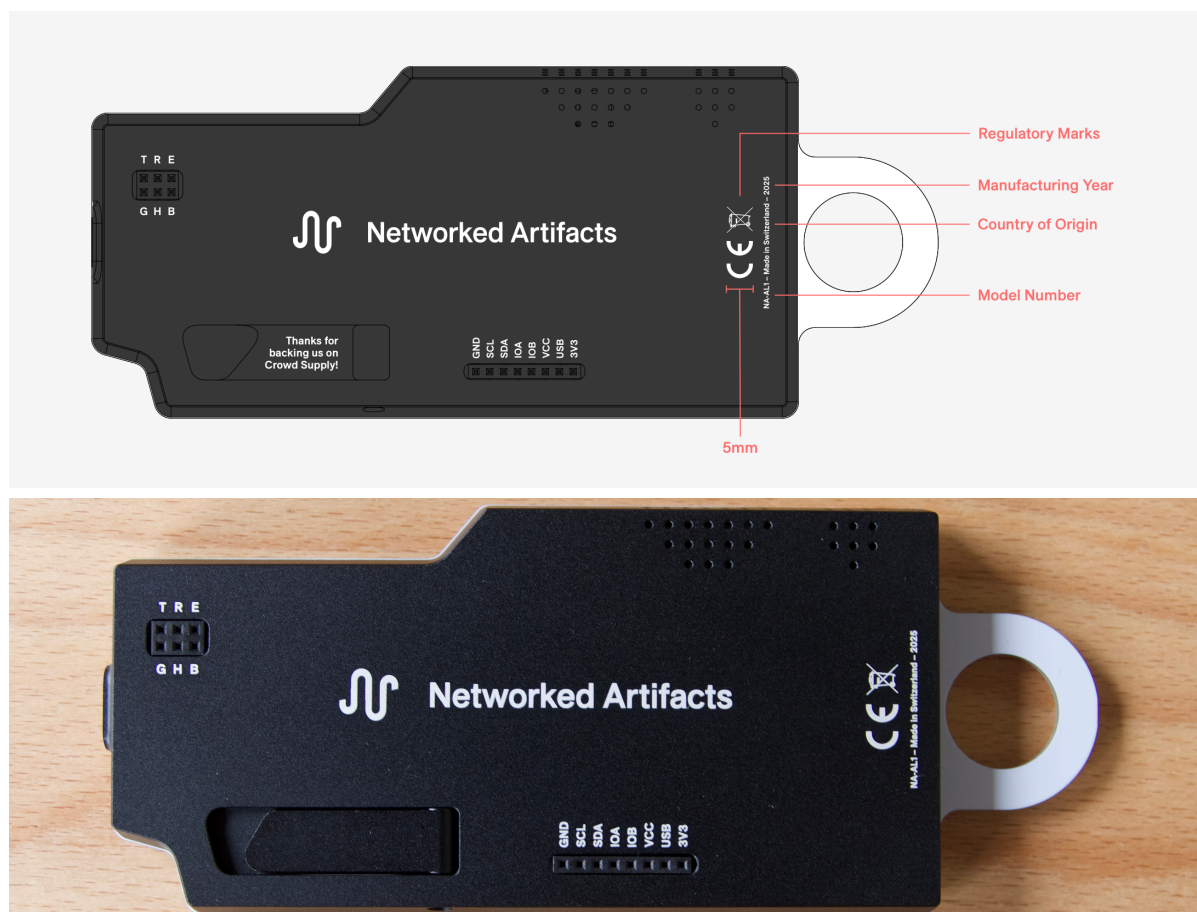
Zürich, 10. Dezember 2025

Air Lab: Labeling

This document outlines the method used to label the product, its packaging, and the quick start guide packaged alongside.

Enclosure Labeling

The enclosure of the device has the following markings:



Markings include the model number (NA-AL1) and other required symbols. The FCC ID is provided electronically on the device (see On-Device Regulatory Screen).

All physical markings are permanent, legible, and applied in a location not requiring removal of any tool or cover.

Box Label

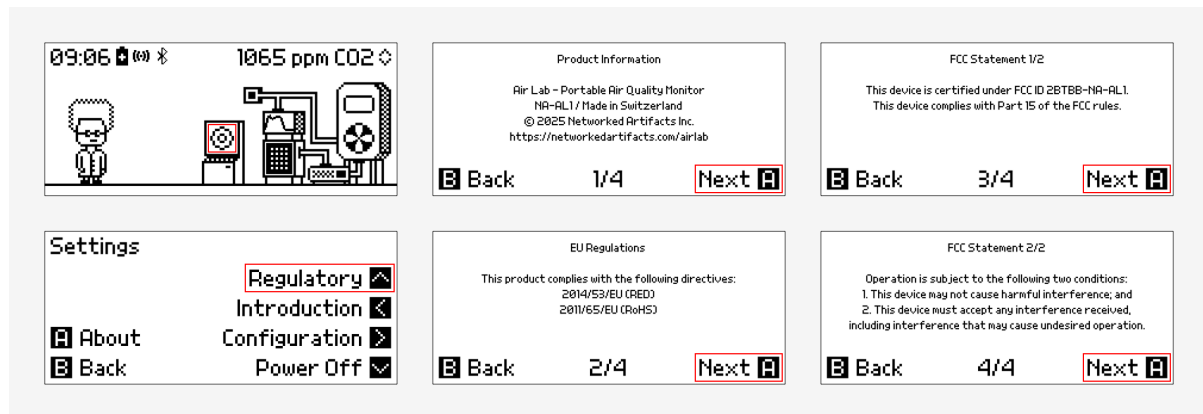
Each Air Lab packaging box receives the following label at the bottom of the box:



The packaging label is printed with durable materials and is visible to the end user before opening the box.

On-Device Regulatory Screen

The device includes a «Regulatory Screen» with the following screens accessible in succession:



This labeling method is used in conjunction with the device's electronic regulatory label as documented in the accompanying «E-Label Declaration».

Quick Start Guide

The «Quick Start Guide» includes the following safety instructions and regulatory texts:

Sicherheitshinweise Dieses Gerät ist nicht stossfest. Lasse es nicht aus übermässiger Höhe fallen. Sollte das E-Ink-Display zerbrechen, berühre das elektrophoretische Material nicht. Bei Kontakt mit elektrophoretischem Material wasche dich mit Wasser und Seife. Dieses Gerät ist nicht wasserdicht. Vermeide den Kontakt mit übermässiger Feuchtigkeit (über 85 %). Das E-Ink-Display ist empfindlich gegenüber Sonnenlicht. Setze es keiner direkten Sonneneinstrahlung aus. Dieses Gerät enthält eine Lithium-Ionen-Polymer-Batterie («LiPo»). Diese Batterie darf nicht durchstoßen oder zerdrückt werden. Ziehe den Netzstecker und entferne zuerst die Batterie, bevor andere Reparaturen am Gerät vorgenommen werden. Eine unsachgemässe Verwendung kann zu Schäden am Gerät, Überhitzung, Feuer oder Verletzungen führen. Dieses Gerät enthält empfindliche elektronische Komponenten. Nimm keine Demontage oder Reparaturen vor, es sei denn, du bist dazu qualifiziert. Lade das Gerät nur mit USB-Ladegeräten und Kabeln, die den entsprechenden Vorschriften und Standards entsprechen. Stromversorgungen sollten 5 V DC liefern und einen Mindestnennstrom von 500 mA aufweisen.	Safety Instructions This device is not impact resistant. Avoid dropping it from excessive heights. Should the E-Ink display break, do not touch the electrophoretic material. In case of contact with electrophoretic material, wash with water and soap. This device is not waterproof. Avoid exposing it to excessive moisture (over 85%). The E-Ink display is sensitive to sunlight. Avoid exposing it to direct sunlight. This device contains a Lithium-ion Polymer («LiPo») battery. Do not puncture or crush this battery. Unplug and remove this battery first before undertaking other repairs on your device. Improper use could cause damage to the device, overheating, fire, or injury. This device contains sensitive electronic components. Do not disassemble or attempt to make repairs unless you are qualified to do so. Charge the device only with USB chargers and cables that comply with relevant regulations and standards. Power supplies should supply 5VDC and a minimum rated current of 500mA.	FCC Compliance Statement 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. CAUTION: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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.
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The Quick Start Guide includes the full FCC Part 15 compliance statement as well as safety-related notices.