1:1 Die-Line Warning Artwork Sheet

Consumer product containing button cell or coin batteries — 16 CFR § 1263.3 (incorporates ANSI/UL 4200A-2023) — Northwind Bluetooth Item Tracker · SKU NW-TAG-2032 · CR2032 3.0V

Print at 100% (no "fit to page") — verify scale: 50 mm 1.000 in = 72 pt

PRINCIPAL DISPLAY PANEL (PDP) 76.20 x 101.60 mm · 12.000 in² / 77.42 cm² · Table 1 tier 4 (>10–15 in²)

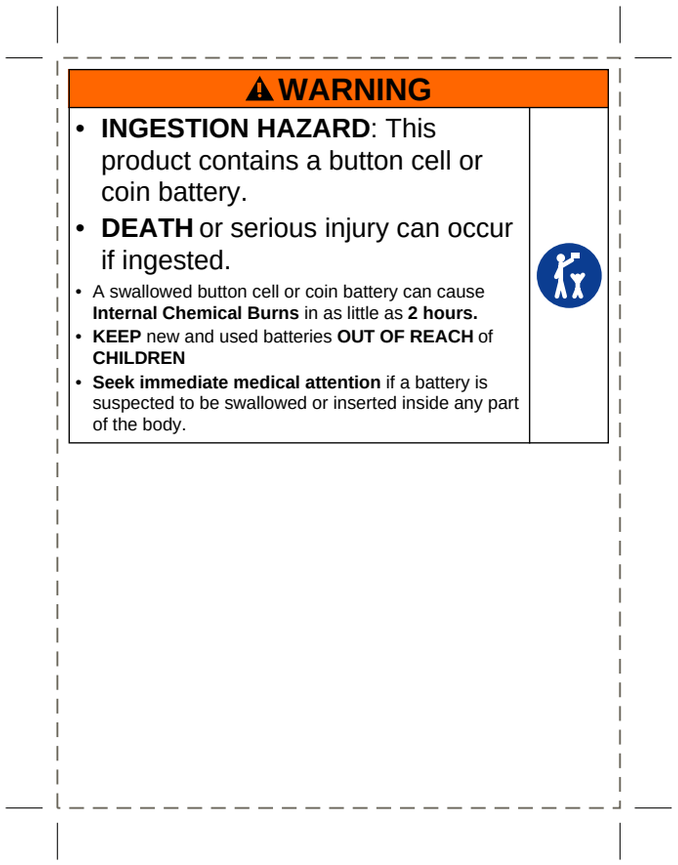


Table 1 cap-height ruler (1:1) — minimum height of capital letters, 16 CFR § 1263.4(a)(7)

H

Signal word "WARNING": >= 7/64" = 0.109375 in = 2.778125 mm (design >= 2.779 mm)
cap height 7.875 pt -> Helvetica/Arial font-size >= 10.97 pt (use 11 pt); cm reference 0.278

H

Statement of hazard: >= 3/32" = 0.09375 in = 2.38125 mm (design >= 2.382 mm)
cap height 6.75 pt -> Helvetica/Arial font-size >= 9.4 pt (use 9.5 pt); cm reference 0.238

H

Other text: >= 1/16" = 0.0625 in = 1.5875 mm (design >= 1.588 mm)
cap height 4.5 pt -> Helvetica/Arial font-size >= 6.27 pt (use 6.5 pt); cm reference 0.159

Icon diameter verification — 8.0 mm reference (cf. § 1263.4(b)(1))

minimum Ø 8.0 mm (outline) · rendered Ø 8.80 mm · PASS

Amazon Seller Central Compliance Audit Summary

Scope: Covered by 16 CFR Part 1263 (no § 1263.1(c)/(d) exemption claimed)

Scenario: Consumer product containing button cell or coin batteries — 16 CFR § 1263.3 (incorporates ANSI/UL 4200A-2023)

PDP: 3 x 4 in = 12 in² (77.4192 cm²) -> Table 1 tier 4 (+10-15 in² column)

Layout: full_label_on_pdp — 16 CFR § 1263.3 (ANSI/UL 4200A-2023); sized with § 1263.4(a)(7) Table 1 as reference. The packaging warning fits the 73.2 × 98.6 mm warning area at Table 1 reference letter heights (needs 73.2 × 39.6 mm).

Generated artwork — Consumer product packaging warning (ANSI/UL 4200A-2023 content) — signal: 3.056 mm vs minimum 2.778 mm: PASS

Generated artwork — Consumer product packaging warning (ANSI/UL 4200A-2023 content) — hazard: 2.619 mm vs minimum 2.381 mm: PASS

Generated artwork — Consumer product packaging warning (ANSI/UL 4200A-2023 content) — other: 1.746 mm vs minimum 1.587 mm: PASS

Generated artwork — Consumer product packaging warning (ANSI/UL 4200A-2023 content) — icon: 8.800 mm vs minimum 8.000 mm: PASS

Documents: warning artwork (this sheet + SVG) · GCC page 3 (all 7 elements filled) · CPSC eFiling CSV · physical ANSI/UL 4200A test report from your lab (not generated here).

Amazon may request a GCC, a test report and images of the warnings; check Seller Central > Product Compliance for the current document list. This sheet is not a test report.

On-Product Warning Label + User Manual / Instruction Insert

Ready-to-print block — Northwind Bluetooth Item Tracker · SKU NW-TAG-2032 · CR2032 3.0V


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Product: Northwind Bluetooth Item Tracker
SKU: NW-TAG-2032 · Model NW-TAG-1
Battery: CR2032 · lithium · nominal 3.0V
Battery is user-replaceable
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On-product warning (1:1)

The 20.3 × 12.7 mm surface is too small for the full label; use the compact keep-out-of-reach icon (10.0 mm) on the product and carry the full warning on the packaging and in the instructions. Confirm the on-product marking rules in ANSI/UL 4200A-2023.



⚠ WARNING **USER MANUAL / INSTRUCTIONS — BUTTON / COIN BATTERY SAFETY**

- **INGESTION HAZARD**: This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours.**
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do **NOT** dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Compatible battery type: **CR2032** (Lithium).
- Nominal battery voltage: **3.0V**.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 60°C (140°F) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Provenance: consumer-product lines follow ANSI/UL 4200A-2023 (incorporated by 16 CFR § 1263.3; text not reproduced in the eCFR — confirm against the free read-only copy at ulstandards.com). Replaceable / non-replaceable lines marked as recommendations in the app are our wording. Battery-packaging lines are transcribed from Figures 1 and 3 to 16 CFR § 1263.4(b) and § 1263.4(b)(3).

General Certificate of Conformity (GCC)

Finished product certificate — content per 16 CFR § 1110.11(a)(1)–(7)

Certificate ID: GCC-NW-TAG-2032-20261115 · Issued: 2026-11-15

1. Identification of the finished product — § 1110.11(a)(1)

Identifiers: GTIN 00012345678905 · Model NW-TAG-1 · SKU NW-TAG-2032 · Alternate identifier (ASIN) B0SAMPLE00

Description: Northwind Bluetooth Item Tracker — Bluetooth item tracker with user-replaceable CR2032 lithium coin cell (sample data)

2. Each applicable consumer product safety rule — § 1110.11(a)(2)

(1) 16 CFR Part 1263 (16 CFR § 1263.3 — consumer products containing button cell or coin batteries; incorporates ANSI/UL 4200A-2023)

3. Finished product certifier (importer / domestic manufacturer) — § 1110.11(a)(3)

Northwind Example Goods LLC (sample)

100 Example Avenue, Suite 200, Wilmington, DE, United States

Email: compliance@example.com · Tel: +1-302-555-0100

4. Individual maintaining records (§ 1110.17) — § 1110.11(a)(4)

Compliance Manager (position always staffed)

100 Example Avenue, Suite 200, Wilmington, DE, United States

Email: records@example.com · Tel: +1-302-555-0101

5. Date and place of manufacture — § 1110.11(a)(5)

Date of manufacture (month/year): 2026-09

Example Electronics Manufacturing Co., Ltd. (sample)

8 Example Industrial Road, Shenzhen, Guangdong, China

Email: factory@example.com · Tel: +86-755-5550-0100

6. Date and place of testing — § 1110.11(a)(6)

Most recent test date: 2026-10-02 · Report EX-UL4200A-0001

Example ISO/IEC 17025 Testing Laboratory (sample)

1 Example Science Park, Dongguan, Guangdong, China

Email: reports@example.com · Tel: +86-769-5550-0100

Laboratory accreditation: ISO/IEC 17025 (sample accreditation no. EX-0000) · CPSC lab ID 0000 (sample)

7. Certifier attestation — § 1110.11(a)(7) (verbatim)

I hereby certify that the finished product(s) covered by this certificate comply with the rules, bans, standards, and regulations stated herein, and that the information in this certificate is true and accurate to the best of my knowledge, information, and belief. I understand and acknowledge that it is a United States federal crime to knowingly and willfully make any materially false, fictitious, or fraudulent statement, representation, or omission on this certificate.

Signature, name and title of certifier

Date

eFiling: for finished products manufactured outside the United States, the certifier must eFile these data elements in ACE at entry, or enter them in CPSC's Product Registry before arrival for products imported by mail (16 CFR § 1110.13(a)(1); final rule 90 FR 1843, effective July 8, 2026). Domestic products: certificate available within 24 hours of a CPSC request (§ 1110.13(a)(2)). Keep supporting records for at least five years (§ 1110.17). The certifier remains legally responsible for the certificate (§ 1110.15).

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