

X12.5 REAL-MACHINE ORIENTATION

See the exact product in official films.
Protect the owner.

STATUS: ORIENTATION ONLY

Physical setup, printing and completion remain on Hold.

X12.5

EXACT MODEL / OFFICIAL FILM

Open the source to see the real product



THIS EDITION SUPERSEDES EARLIER X12.5 SETUP / FIRST-USE PDF COPIES

Do not use a saved guide dated before 2026-08-23 as operating authority. Use the delivered unit, current manufacturer materials and free NailPrinter.ca Support until the physical workflow release changes.

Orientation is useful. Authority is different.

This guide gives a complete English orientation to the accepted official sources. It does not certify training, verify a physical task or make the X12.5 client-ready.

SAFE ORIENTATION NOW

- Identify the exact exterior form and compare it with the order record.
- Watch an optional official source or use the adjacent complete English equivalent.
- Prepare a stable dry location, evidence folder and privacy-safe questions.
- Record differences and use free X12.5 Owner Support.

STILL ON HOLD

- Power-up or account and network actions.
- Opening, inserting, removing, testing or cleaning the SM10 cartridge.
- Calibration, hand positioning, printing, finishing or retries.
- Workboard completion, readiness, certification or client service.

The three evidence classes

01

EXACT X12.5

The exact machine appears; current unit and guide still control.

02

SHARED O2NAILS

Real procedure context; it may use another system or interface.

03

WRITTEN CONTROL

No weaker substitute film; exact current-unit proof is still required.

Know what the official product film proves.

An exact-model manufacturer film can confirm exterior identity. It cannot prove a delivered unit's labels, accessories, screen revision or safe operating sequence.

X12.5

OPEN THE EXACT OFFICIAL FILM

See the black-and-gold X12.5, integrated display and front print opening at the manufacturer source.



VISIBLE AND USEFUL

- Black-and-gold chassis
- Integrated front display
- Circular front print opening
- Desktop / fixed-station form

NOT PROVEN BY THE FILM

- Exact shipped labels and bundle
- Rear power and connection state
- Current screen and account route
- Cartridge insertion or print recipe

OWNER RULE

When the machine, label, supplied item or screen differs, stop. A similar-looking product is not permission to improvise.

Eight steps. Three evidence classes. One Hold.

The portal library contains 10 official films: 2 exact-X12.5 films and 8 visibly classified shared/historical references across these eight steps. No current source set yet proves the complete shipped-unit workflow.

01

Meet the exact X12.5

Exact X12.5 overview

EXACT X12.5

OPEN OFFICIAL FILM

02

Plan the fixed station

No substitute film

EXACT-UNIT CHECKPOINT

OPEN CURRENT CHECKPOINT

03

Understand the integrated-screen boundary

Current screen required

EXACT-UNIT CHECKPOINT

OPEN CURRENT CHECKPOINT

04

Understand network and design access

Current screen required

EXACT-UNIT CHECKPOINT

OPEN CURRENT CHECKPOINT

05

Recognize SM10 cartridge handling

SM10 installation reference

SHARED SYSTEM

OPEN OFFICIAL FILM

06

Recognize calibration and positioning

Calibration reference

SHARED SYSTEM

OPEN OFFICIAL FILM

07

See the exact X12.5 complete a print

Exact X12.5 print demonstration

EXACT X12.5

OPEN OFFICIAL FILM

08

Recognize test, care and closeout

SM10 test and care reference

SHARED SYSTEM

OPEN OFFICIAL FILM

Optional external films have unverified captions/transcripts. Every step page supplies the complete English equivalent.

01

Meet the exact X12.5

Recognize the integrated display, front print opening, client-hand path and owner-service boundary on the real black-and-gold machine.

EXACT X12.5 / OFFICIAL O2NAILS FILM

Exact X12.5 overview

Open the optional official source or continue with the complete English orientation below.



WHAT TO NOTICE

- The exact black-and-gold X12.5 chassis
- The integrated display
- The circular front print opening and hand path

COMPLETE ENGLISH ORIENTATION

The manufacturer film shows the exact X12.5 exterior and the relationship between its integrated display and print opening. It establishes product identity and orientation only; it does not establish the current shipped bundle, current screen revision or a complete setup sequence.

ALLOWED NOW

- Watch the optional source film or read this complete English equivalent.
- Compare the exterior form with the machine and order record without opening a panel.
- Write down any visible difference and route it to free Owner Support.

STILL ON HOLD

Power-up, case access, cartridge handling, screen actions and printing remain on Hold.

LOCKED EVIDENCE TARGET

Locked future checkpoint: model record plus the display, opening, hand path and one safe-stop condition.

STOP / SUPPORT

Hold for a different label, case, display, opening, supplied item or unexplained damage.

02

Plan the fixed station

Understand the future station standard: stable surface, dry zone, protected cable route and comfortable hand clearance.

EXACT-UNIT CHECKPOINT / WRITTEN CONTROL

No substitute film

Open the current-unit checkpoint or continue with the complete English orientation below.



WHAT TO NOTICE

- A stable and dry location
- A cable path outside feet, wheels, heat and liquids
- Comfortable hand support and unobstructed front clearance

COMPLETE ENGLISH ORIENTATION

No generic workstation video can prove the delivered room, power label or clearances. This written checkpoint names what the accepted current-unit lesson must show without pretending that a different machine or invented animation is physical authority.

ALLOWED NOW

- Choose a possible dry, stable location.
- Photograph the empty station without customer information.
- Keep liquids and hot tools outside the planned machine zone.

STILL ON HOLD

Do not connect power, route a supplied cable as an operating step, or place a hand in the opening from this orientation guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: privacy-safe station photo showing surface, dry zone, cable plan and hand clearance.

STOP / SUPPORT

Hold for shipping damage, liquid exposure, a moving surface, uncertain power labelling or inadequate clearance.

03

Understand the integrated-screen boundary

Prepare to verify the authorized owner, normal startup and visible software information on the exact current screen.

EXACT-UNIT CHECKPOINT / WRITTEN CONTROL

Current screen required

Open the current-unit checkpoint or continue with the complete English orientation below.



WHAT TO NOTICE

- The integrated display belongs to the X12.5 route
- Passwords and one-time codes must stay private
- Current visible wording controls over historical recordings

COMPLETE ENGLISH ORIENTATION

The optional manufacturer sign-in film helps explain the account-access concept, but the exact screen revision can change. A current-unit film must show normal startup, owner authorization and non-sensitive version information. This guide deliberately does not invent button names, menus or credentials.

ALLOWED NOW

- Identify who is authorized to use the owner account.
- Prepare a private place to store non-sensitive version notes.
- Review the Support path before entering credentials.

STILL ON HOLD

Do not power on, sign in, reset an account, enter a code or copy another model's screen route from this guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: authorized owner, startup result and visible build information with all secrets excluded.

STOP / SUPPORT

Hold for damage, a warning, restart loop, unknown owner account or wording that differs from current accepted guidance.

04

Understand network and design access

Prepare to verify a trusted network and a rights-safe practice design through the current integrated-screen path.

EXACT-UNIT CHECKPOINT / WRITTEN CONTROL

Current screen required

Open the current-unit checkpoint or continue with the complete English orientation below.



WHAT TO NOTICE

- Trusted private studio network
- Visible connection and design-library state
- No passwords, codes, network names or customer data in shared evidence

COMPLETE ENGLISH ORIENTATION

Official shared-system films explain Wi-Fi and design-library concepts, but a current exact-screen capture is still missing. The future lesson must show the delivered X12.5 route and rights-safe design access. Historical footage cannot replace that checkpoint.

ALLOWED NOW

- Choose a trusted private network for the future session.
- Choose one licensed or owner-created practice design.
- Prepare a redacted evidence note that records only date and success state.

STILL ON HOLD

Do not connect, enter credentials, accept a certificate warning or copy a phone-only route from this guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: network and design-library success state with all credentials and identifiers excluded.

STOP / SUPPORT

Hold for a captive page, certificate warning, exposed credential, failed access or a route that differs.

05

Recognize SM10 cartridge handling

See a real shared O2NAILS cartridge procedure while keeping the exact X12.5 bay, current label and no-force rule in control.

SHARED SYSTEM / REAL O2NAILS PROCEDURE

SM10 installation reference

Open the optional official source or continue with the complete English orientation below.



WHAT TO NOTICE

- Protected contacts and nozzle surfaces
- Upright handling
- No force when identity, orientation or seating is uncertain

COMPLETE ENGLISH ORIENTATION

The official tutorial index explicitly groups SM10 installation for V11, X11, X12 and X12.5. The film therefore explains a shared cartridge concept, not proof that every current X12.5 bay, label, package or seating state is identical.

ALLOWED NOW

- Watch the optional source or read this English equivalent.
- Compare the unopened cartridge label with the order record.
- Photograph damage or leakage without opening the package.

STILL ON HOLD

Do not open, insert, remove, test, clean or force a cartridge from this orientation guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: cartridge identity, lot or label, first-use date and accepted seated state.

STOP / SUPPORT

Hold for leakage, damage, wrong identity, uncertain orientation, resistance or a bay that differs.

06

Recognize calibration and positioning

Understand the relationship among crop, nail frame, supported hand position and safe clearance without copying a historical interface.

SHARED SYSTEM / REAL O2NAILS PROCEDURE

Calibration reference

Open the optional official source or continue with the complete English orientation below.



WHAT TO NOTICE

- How the nail is framed
- One-variable alignment changes
- The moment to stop when position or interface differs

COMPLETE ENGLISH ORIENTATION

The real O2NAILS film demonstrates a shared calibration concept. Treat every button, value and screen as historical context. The accepted X12.5 lesson must show the current integrated screen, current safe clearance and an exact-unit positioning checkpoint.

ALLOWED NOW

- Watch the optional source or read this English equivalent.
- Use a paper sketch to note crop, orientation and hand-support questions.
- List any interface difference for Support.

STILL ON HOLD

Do not place a hand or practice nail into the opening, move a mechanism, or copy a button or value from this guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: privacy-safe positioning record and one controlled practice result.

STOP / SUPPORT

Hold for contact risk, strain, unexpected movement, resistance, persistent offset or a different screen route.

07

See the exact X12.5 complete a print

Observe the real machine's print path and understand the evidence a controlled future practice print must preserve.

EXACT X12.5 / OFFICIAL O2NAILS FILM

Exact X12.5 print demonstration

Open the optional official source or continue with the complete English orientation below.



WHAT TO NOTICE

- The exact X12.5 interface and front opening
- A hand positioned for the demonstration
- The machine completing a real print

COMPLETE ENGLISH ORIENTATION

One film proves that the exact X12.5 can complete a nail-printing demonstration; a second shared film provides broader workflow context. Neither establishes the current product recipe, preparation, timing, finish, clearance or acceptance standard for a delivered NailPrinter.ca unit.

ALLOWED NOW

- Watch the optional source or read this English equivalent.
- Write down the sequence you observe without copying screen taps or values.
- Prepare a licensed practice design and evidence template for the future released lesson.

STILL ON HOLD

Do not prepare products, position a hand, start a print, finish a nail or serve a client from this guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: design rights, current product labels, timing, position, pre-finish result and final result.

STOP / SUPPORT

Hold for a failed baseline, unsafe clearance, unexpected movement, different screen path or unsupported product step.

08

Recognize test, care and closeout

Understand what output evidence and a disciplined closeout record look like while limiting action to current accepted instructions.

SHARED SYSTEM / REAL O2NAILS PROCEDURE

SM10 test and care reference

Open the optional official source or continue with the complete English orientation below.



WHAT TO NOTICE

- What a real cartridge test looks like
- How output evidence is inspected
- When the result should be saved for Support

COMPLETE ENGLISH ORIENTATION

Two real shared-system films help an owner recognize test output, care evidence and troubleshooting context. They do not authorize a historical cleaning recipe, solvent, soaking, disassembly, internal cleaning or an unlimited retry loop on the current X12.5.

ALLOWED NOW

- Watch the optional source or read this English equivalent.
- Prepare a simple opening/issue/closeout log.
- Save the free Support route before the first future physical session.

STILL ON HOLD

Do not run a test, apply fluid, clean, soak, disassemble, retry or shut down from this guide.

LOCKED EVIDENCE TARGET

Locked future checkpoint: opening check, test result, approved external-care action, normal closeout and any Hold routed to Support.

STOP / SUPPORT

Hold for leakage, heat, smell, damage, unusual resistance, noise, movement or an unchanged failed test.