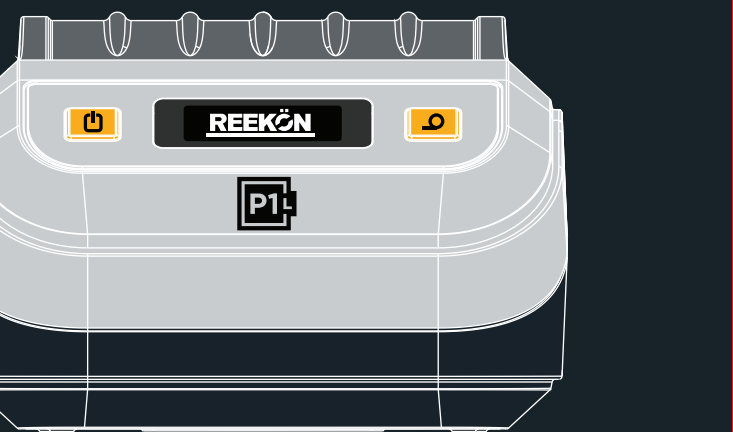


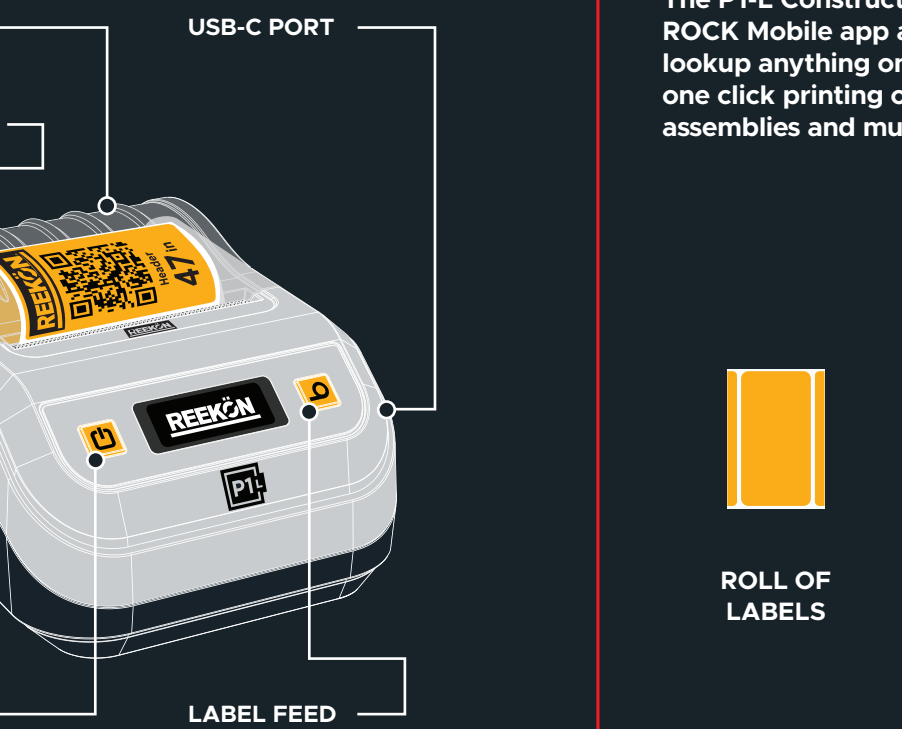
QUICK START GUIDE

Bluetooth Label Printer



P1-L TAGGER
CONSTRUCTION LABEL PRINTER

PRINTER DIAGRAM

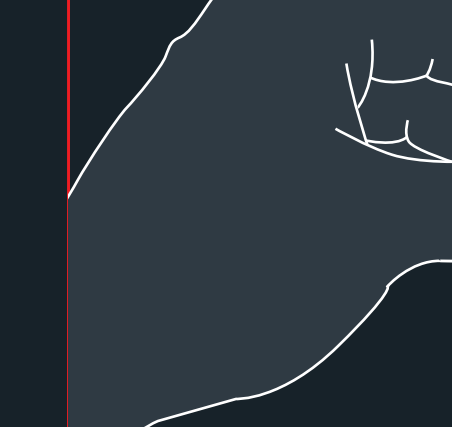


1. UNBOX

The P1-L Construction Label Printer pairs seamlessly with the ROCK Mobile app allowing users to categorize, mark, and lookup anything on the jobsite. Automatic templates allow for one click printing of measurements, materials, locations, assemblies and much more.



ROLL OF LABELS



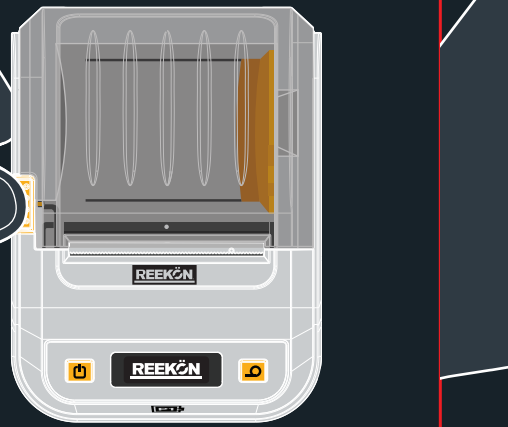
P1 PRINTER



USB-C CHARGING CABLE

2. OPEN LABEL COVER

Press down on the Open Tray Latch until the Label Cover opens, exposing the inside of the printer.



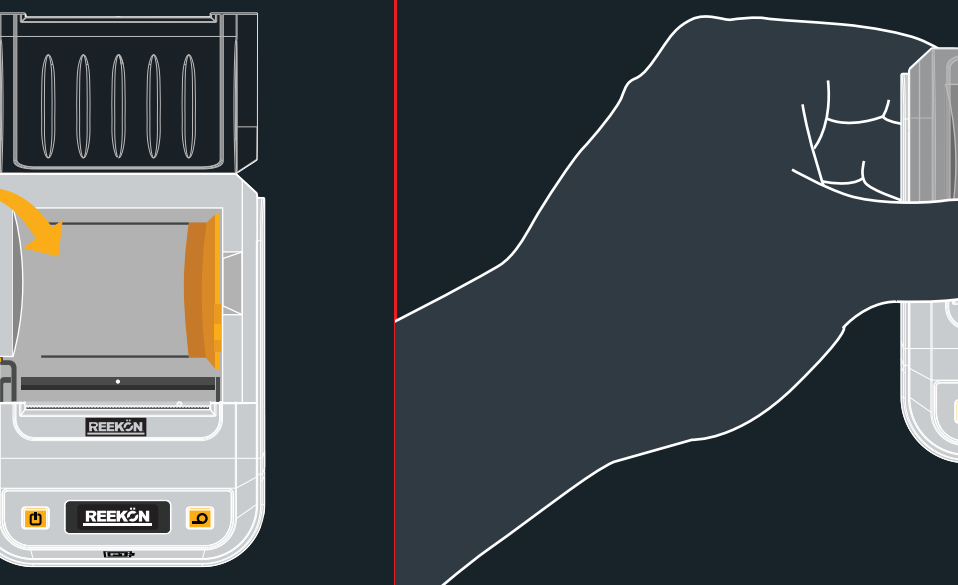
3. UNCOIL LABELS

Remove the small piece of tape at the beginning of the Label Roll. Unwind 2-3 labels from the roll.



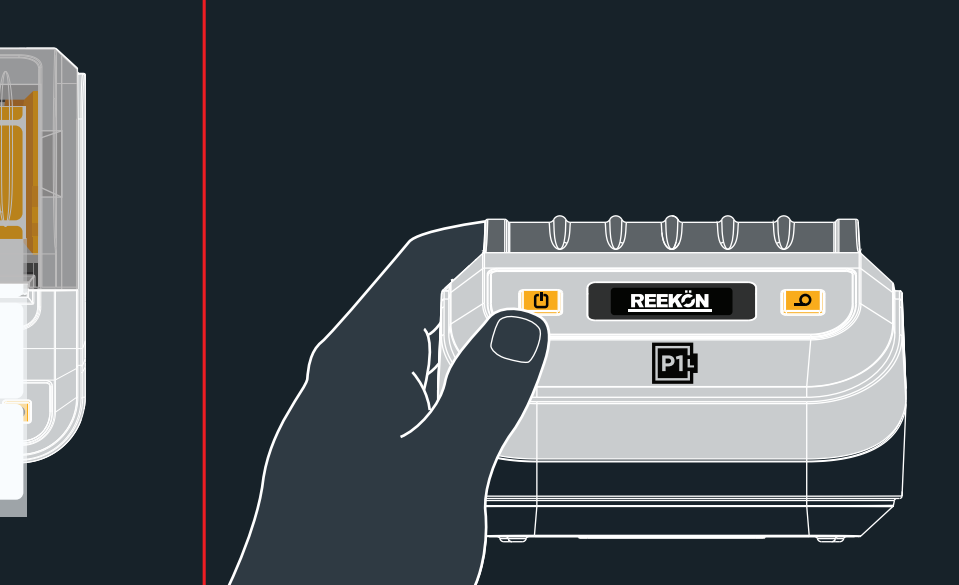
4. INSERT ROLL

Insert the roll of labels back into the printer. Ensure that the labels are facing down and that at least one label extends past the front of the cover.



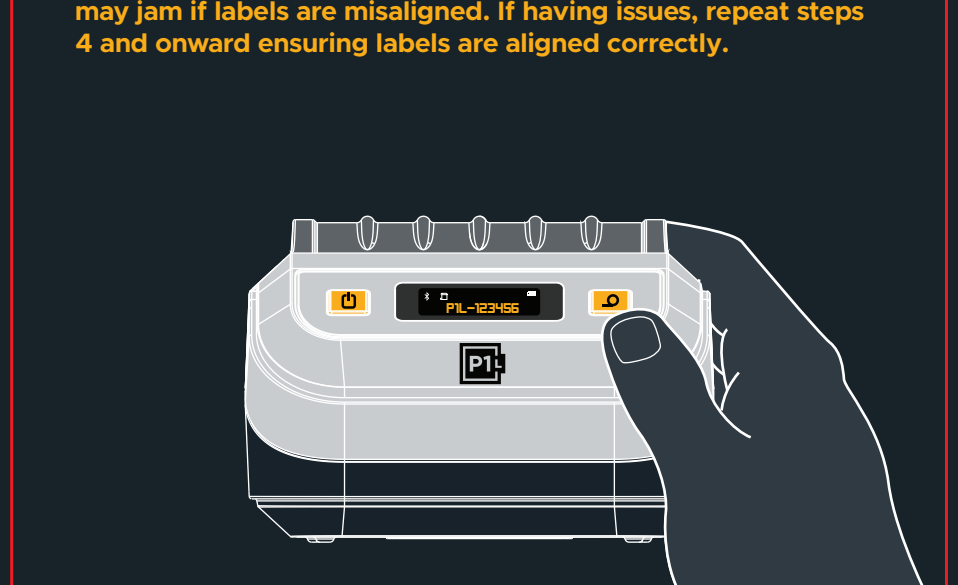
5. CLOSE COVER

Close Label Cover of printer until clicking sound heard and Label Cover is locked closed. Ensure at least one label is extended outside of the coil.



6. POWER PRINTER ON

Press and release the Power ON/OFF button (left side button) until sound is heard and REEKON logo appears on the OLED display.



7. LABEL ALIGNMENT

Align the labels by selecting the Label Feed button and allowing a label to dispense. Once dispensed, rip and discard any exposed labels.

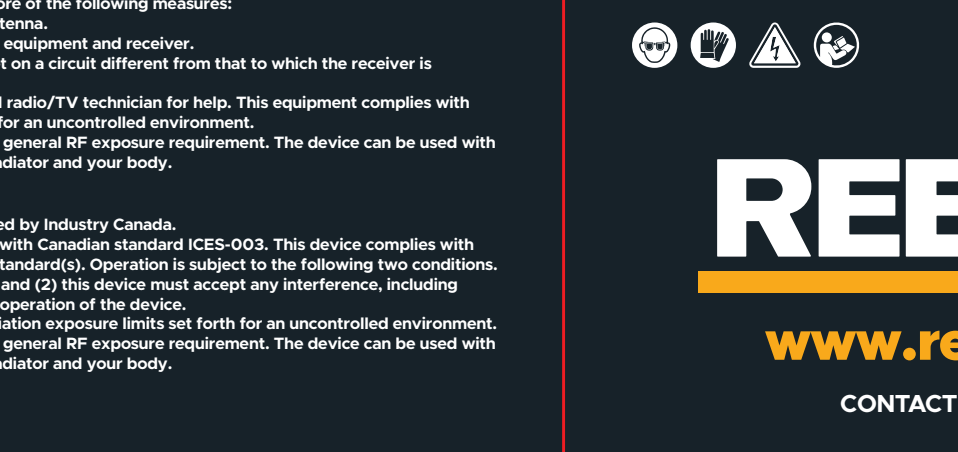
NOTE: labels edge should be parallel to serrated edge. Printer may jam if labels are misaligned. If having issues, repeat steps 4 and onward ensuring labels are aligned correctly.



8. DOWNLOAD ROCK APP

Printer is now ready to print labels. Download the ROCK Jobsite App for Andriod or iOS and connect to the printer in the Tools menu to begin printing.

NOTE: Tools menu in ROCK Jobsite App will prompt user to enter serial name of P1-L which can be found on P1-L OLED screen. Serial name needs to be copied exactly.



ADDITIONAL NOTES

FCC Warning
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. Any Changes or modifications not expressly approved by the party responsible for compliance 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used with minimum distance 0mm between the radiator and your body.

IC WARNING
This radio transmitter has been approved by Industry Canada. This Class B digital apparatus complies with Canadian standard ICES-003. This device complies with Industry Canada License exempt RSS standard(s). Operation is subject to the following two conditions. This device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device. This equipment complies with ICES radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used with minimum distance 0mm between the radiator and your body.

INDUSTRIE Canada (IC)
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

AVIS RELATIFS À L'EXPOSITION RF
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

TECHNICAL ASSISTANCE & REPAIR
For questions about applications, technical support, repair or more information, please see our website: <https://www.reekon.tools>

