



MNT Research GmbH
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WEEE: DE 33315564
<https://mntre.com>

MNT Pocket Reform

Dear MNT Customer,

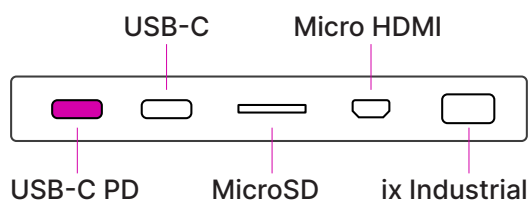
Thank you for purchasing Pocket Reform, our fully open hardware 7" mini laptop. We hope you'll enjoy your new device.

Quickstart

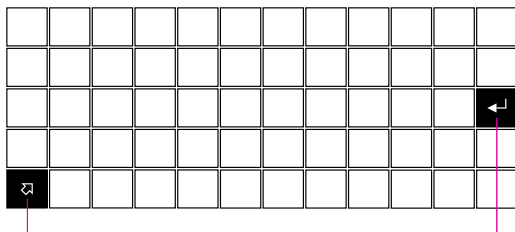
1. The batteries are connected by default. There is a small Standby Power Switch located on the left hand side of the upper case part. Turn it on using a pointed object such as a SIM ejector.



2. Connect Pocket Reform to a USB-C PD Power Supply.

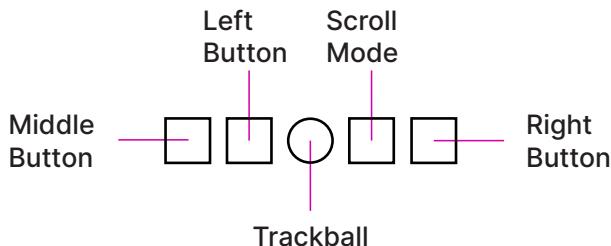


3. To turn on Pocket Reform, hold **HYPER + ENTER** for more than 2 seconds.



4. On first boot, the Setup Wizard will walk you through the configuration process.

Trackball Buttons



Shortcuts

- 1 Decrease Screen Brightness
- 2 Increase Screen Brightness
- Change keyboard backlight brightness (roll vertically)
- Change keyboard backlight hue (roll horizontally)
- Adjust keyboard backlight saturation (roll to any side)

Contents

- MNT Pocket Reform
- Quickstart and Safety Sheet
- Hyper model only:
 - Piñatex Vegan Leather Sleeve
 - Operator Handbook
 - Art Print
 - 1 TB SSD (preinstalled)
- Power supply not included

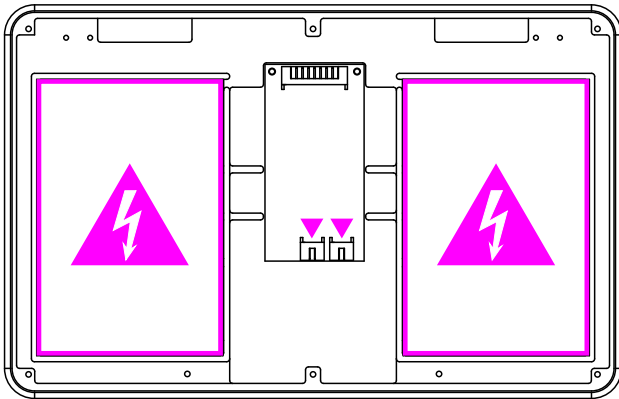
Software and Sources

Find more information on documentation on our website at <https://mntre.com/docs-pocket-reform.html>

Get updates and source code at: mntre.com

Need help? Join community.mnt.re or write to support@mntre.com

Join our IRC channel [#mnt-reform](https://irc.mntre.com)



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Product: MNT Pocket Reform

Important Safety Information

Caution! Fire and Explosion Hazard:

Device contains 2x Lithium-ion pouch cells in the bottom of the lower half, which are exposed when opening the bottom panel.

Unplug and remove battery cells before servicing the device. Disconnect power supply before servicing the device.

While Lithium-ion batteries are usually safe and unlikely to fail, they might cause a fire or explosion when damaged, recharged or used improperly. These hazards can occur immediately or over a period of time, from physical impact like crushing or puncturing, exposure to certain temperatures, and/or improper charging. To extinguish small battery fires use ABC dry chemical extinguishers, Class D fire extinguishers (for lithium-metal), dirt, or sand.

Opening or servicing the device is at your own risk. The manufacturer cannot be held liable for any damage, injury or death resulting from improper handling.

Long-term Storage: Remove batteries and put them in a lithium battery safety pouch. Store only in dry, cool locations with no direct sunlight.

If batteries are damaged, remove them from service, place them in fire-resistant container (e.g., metal drum) with sand or other extinguishing agent, and dispose in accordance with local, state, and federal regulations. Contact a local battery recycling center for disposal instructions.

CAUTION! Injury Hazard: Device contains strong neodymium magnets that hold together the two halves when closing. Risk of injury if body parts are caught between the halves of the device.

Warranty

MNT Research covers the warranty to the extent required by law for the unmodified product and following the safety instructions. Warranty does not cover any modifications made to the product.

The product complies with the requirements of the European Directives and DIN standards:



IEC/EN 62368-1:2020
IEC/EN 63000:2018
ETSI EN 300 328 V2.2.2
ETSI EN 301 893 V2.1.1
ETSI EN 300 440 V2.2.1