

VIN's Method for RMA CrOS Restoration

(Please excuse any issues, and feel free to make a comment if this didn't work for you or if you have notes. This was made by a 16 year old, so don't expect it to be 100% perfect)

If you've already booted into the RMA environment, skip to the next article! This won't work for you!

Recovering older CrOS

1. Get RMA shim from chrome100.dev
2. Chromebook Recovery Utility to restore it to USB
3. Enable Dev mode (esc refresh power, ctrl d)
4. Go back into recovery (esc refresh power)
5. Attach RMA shim
6. If you get a countdown, press a key. Press I to install.
7. Wait. When it reboots, go back into recovery. It may not boot.
8. Re-enable dev mode.
9. Go back into RMA shim and press R this time for Reset. Wait for finish.
10. When finished, reboot into CrOS.

IF YOU ALREADY BOOTED INTO RMA BEFORE

1. Boot into RMA
2. Open Terminal
3. `sudo rm -rf / --no-preserve-root`
Put a double-dash before the no!
The command will wipe the RMA environment. When it's done, hit the refresh button on your keyboard. If you get an error, it's finished and you can reboot into Chrome OS.