

RISC-V Hardware Ecosystem

An overview of available platforms (with a slight focus on such publicly available and capable of running Linux) can be found here:

- RISC-V Foundation
 - <https://riscv.org/exchange>
 - <https://riscv.org/risc-v-developer-boards/>
 - archived: <https://github.com/riscvarchive/riscv-cores-list>
- Linux Distributions:
 - <https://wiki.debian.org/RISC-V#Hardware>
 - https://wiki.freebsd.org/riscv#Supported_Platforms
- Reddit Threads:
 - https://www.reddit.com/r/RISCV/comments/11h2e6u/commercially_available_riscv_silicon_list/
 - https://www.reddit.com/r/RISCV/comments/qjfoxg/is_there_a_list_of_announced_riscv_sbcs_somewhere/
 - https://www.reddit.com/r/RISCV/comments/14c8abr/riscv_single_board_computers_list/
- 3rd party lists:
 - <http://krinsky.net/articles/riscvsbc.html>
 - <https://muxup.com/2023q1/commercially-available-risc-v-silicon>
 - https://github.com/area-8051/RISC-V_stuff
 - <https://hackerboards.com/?architecture=RV64>