

RDK-B (RaspberryPi)

The RDK-B stack for RaspberryPi is available to MSOs, application developers, and system integrator without any additional licenses beyond the standard RDK license. In the current functionality, a Raspberry Pi 2 or 3 device can function as a basic router through which a connected CPE device can access the admin portal and surf the Internet.

The code bundle contains a developer kit (Generic RDK-B code, SoC patches and SDK) that allows the user to add services on top of the existing generic RDK-B components. The binaries are available below and the code can also be pulled from CMF and built using the Yocto 2.1 framework (Krogoth).

- [RDK-B \(RaspberryPi\) User's Guide](#)
- [RDK-B \(RaspberryPi\) Build Instructions - Krogoth](#)

- [RDK-B \(RaspberryPi3 B+\) Build Instructions](#)
- [RDK-B \(RaspberryPi\) Build Instructions - Morty](#)
- [RDK-B Boot time data plot](#)
- [RDK-B Wi-Fi Extender](#)