RDK-V Media Client (RaspberryPi)

The Raspberry Pi media client code is available to MSOs, app developers, and system integrators without any additional licenses beyond the standard RDK license. This code can be built to run on a Raspberry Pi 3 model B and is useful for creating, implementing, and testing apps on the RDK stack. Multiple versions of the stack/apps can be tested on the same Raspberry Pi by using several SD cards and swapping them out.

The code bundle contains a developer kit (Generic RDK code, SoC patches and SDK) so that the user can develop their own RDK component or modify the existing generic RDK components. The binaries are available below and the code can also be pulled from CMF and built via Yocto. Note that the client does not include RDK Browser or QT and instead uses the Metrological WPE browser. The user can stream content from a Broadcom HDP gateway box using the gateway binaries below. The gateway binaries have been modified to support the Raspberry Pi media client key bindings.

- **RDK-V Media Client (Raspberry Pi) User's Guide**
- **RDK-V Media Client (Raspberry Pi) Build Instructions - Morty**