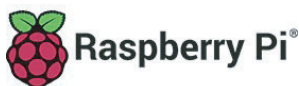


# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady IR v1.0 (level 1)

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company:	Raspberry Pi
System:	Raspberry Pi 4 Model B
SoC family:	Broadcom BCM2711
Errata:	Certification Errata
Firmware version:	<ul style="list-style-type: none"><li>• UEFI Firmware by Pi Firmware Taskforce (PFTF) Project</li><li>• version 1.30</li></ul>
ACS version:	ACS-IR v0.9 BETA 1
BSA details:	BSA v1.0
BBR details:	EBBR v2.0.1 (BBR v1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Fedora IoT 34</li><li>• Fedora Workstation 34</li><li>• openSUSE Leap 15.3</li><li>• SUSE Linux Enterprise Server (SLES) 15 SP3</li></ul>
Date issued:	09-14-2021



# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady IR v1.0 (level 1)

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company:	Raspberry Pi
System:	Raspberry Pi 400
SoC family:	Broadcom BCM2711
Errata:	Certification Errata
Firmware version:	<ul style="list-style-type: none"><li>• UEFI Firmware by Pi Firmware Taskforce (PFTF) Project</li><li>• version 1.31</li></ul>
ACS version:	ACS-IR v0.9 BETA 1
BSA details:	BSA v1.0
BBR details:	EBBR v2.0.1 (BBR v1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• Fedora IoT 34</li><li>• Fedora Workstation 34</li><li>• SUSE Linux Enterprise Server (SLES) 15 SP3</li></ul>
Date issued:	09-20-2021

