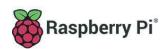# arm SystemReady
Certificate of Compliance

Arm SystemReady certification: SystemReady ES 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
Firmware version:	● UEFI: v1.19
Additional information:	● Firmware by Pi Firmware Taskforce (PFTF) Project
ACS version:	Enterprise ACS v2.5
BSA details:	BSA v1.0 (currently tested with ACS for SBSA Level 3)
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	● VMware ESXi-Arm ● Windows 10 IoT Enterprise (Version 2004) ● Fedora Workstation 32 ● CentOS 8.1 ● Ubuntu Server 20.04 ● OpenSUSE Leap 15.2 ● OpenBSD 6.7
Date issued:	10-21-2020

Raspberry Pi®

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ES CERTIFIED V1.0

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Certificate of Compliance

Arm SystemReady certification: SystemReady ES 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
Firmware version:	• UEFI Firmware v1.28
Additional information:	• Firmware by Pi Firmware Taskforce (PFTF) Project
ACS version:	Enterprise ACS v3.0
BSA details:	BSA v1.0 (currently tested with ACS for SBSA Level 3)
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	• VMware ESXi-Arm Fling v1.4 • Windows 10 IoT Enterprise version 10.0.21343 • Fedora 34 IOT • Fedora Workstation 34 Live • CentOS Stream 8 • SLES 15 SP3 • OpenSUSE Leap 15.3 • Ubuntu Server 21.10 Daily Build (dev) • Debian 11 • OpenBSD 6.9 • NetBSD current (9.99.86)
Date issued:	08-10-2021

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