

# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady IR v2.0 (level 0)

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: [Rockchip](#)

System: [TB-RK3588X \(B1, 8GB DDR\)](#)

SoC family: [Rockchip RK3588](#)

Firmware version: [Rockchip firmware + Mainline U-Boot firmware plus patches: U-Boot 2024.01-rc5](#)

Errata: [Certification Errata](#)

ACS version: [SystemReady IR ACS v23.03\\_2.0.0](#)

SRS details: SRS v2.1

BSA details: BSA v1.0c

BBR details: EBBR v2.1.0 (BBR v2.0)

Tested operating systems: Operating systems that were tested successfully for SystemReady compliance (as required by Arm SystemReady Requirements Specification) but are not necessarily supported on this system:

- Fedora IoT 40 beta 40
- Ubuntu Noble Live Server image 24.04
- openSUSE Tumbleweed Snapshot20240111

Date issued: 06/03/2024



# 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:                  | Rockchip  |
| System:                   | Rockchip TB-RK3399ProD  |
| SoC family:               | Rockchip RK3399Pro  |
| Errata:                   | Certification Errata  |
| Firmware version:         | <ul style="list-style-type: none"><li>• Mainline U-Boot firmware plus patches</li><li>• Version 2021.07</li></ul> |
| ACS version:              | ACS-IR v0.9 BETA  |
| 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>• OpenSUSE Leap 15.3</li></ul>                      |
| Date issued:              | 10-13-2021  |