

arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.1

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:	Foxconn Industrial Internet
System:	2U Mt. Collins 2S NVMe (R-2211)
SoC family:	Ampere Altra 64-Bit Multi-Core Arm Processor
Firmware version:	0ACOD007 (SCP: 2.05.20220218)
ACS version:	Enterprise ACS v3.1
BSA details:	SBSA Level 4
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none">• Windows PE (10.0.22000.1)• VMware ESXi-Arm Fling v1.9• Fedora Server 35• Fedora Workstation 35• Ubuntu Server 21.10• SLES 15 SP3• CentOS Stream 9• Debian 11.3
Date issued:	05-24-2022



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.2

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:	Foxconn Industrial Internet
System:	1U Mt. Collins 2S (R-2110)
SoC family:	Ampere Ultra Max 64-Bit Multi-Core Arm Processor
Firmware version:	0ACOD007 (SCP: 2.05.20220218)
ACS version:	SystemReady SR ACS v1.0
BSA details:	SBSA Level 4
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none">• Windows PE (10.0.22000.1)• VMware ESXi-Arm Fling v1.9• Fedora Server 35• Ubuntu Server 22.04• SLES 15 SP3• CentOS Stream 9• Debian 11.3• AlmaLinux 9.0
Date issued:	07-06-2022