SANLink2 10G BaseT Compatibility List

Supports SANLink2 10G
Date of Release: 10/05/2016

Compatibility List Versions Covered:

- **V1.0:**   Date:10/06/2014
    - **Initial list for SANLink2 10G Compatibility**
    - **SANLink2 10G Driver (Mac)   - Versions : 1.3.14**
- **V1.1:**   Date:11/14/2014
    - **Add Mac OS 10.10**
- **V1.2:**   Date:12/19/2014
    - **Add Windows compatibility**
    - **SANLink2 10G Driver (Win)   - Versions : 19.5**
- **V1.3:**   Date:03/09/2015
    - **Add Switches**
- **V1.4:**   Date:04/29/2015
    - **Add OS and iMac**
    - **Update Mac Driver**
- **V1.5:**   Date:07/24/2015
    - **Add MacOS 10.10.4**
- **V1.6:**   Date:10/05/2015
    - **Add Windows 10**
    - **Update Windows Driver**
- **V1.7:**   Date:11/04/2015
    - **Add MacOS 10.11.1**
- **V1.8:**   Date:02/17/2016
    - **Add MacOS 10.11.3**
- **V1.9:**   Date:05/10/2016
    - **Update Mac Driver**
    - **Add MacOS 10.11.4**
- **V1.10:**   Date:10/05/2016
    - **Add MacOS 10.11.6 & MacOS10.12**

Latest SanLink Versions Covered:

- **SANLink2 Driver   (Mac OS 10.9/10.10 or later)**   **- Versions : 1.6.0 / 1.7.4**
- **SANLink2 Driver   (Mac OS 10.8.5)**   **- Versions : 1.6.2 / 1.7.4**
- **SANLink2 10G Driver (Win)**   **- Versions : 19.5 / 20.3**

DEVICE COMPATIBILITY NOTE:
Basic compatibility between the 3rd party device and Promise device has been verified in typical configurations, unless otherwise stated.

DISCLAIMERS:
Only the versions available at time of testing have been verified, as listed. Corner cases may exist depending on user configuration etc. Individual 3rd party units may exhibit problems that did not show up in through the Promise test process. Published performance is not assured with configuration deviations.

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SANLink Device

Family	Description
Promise SANLink2	Dual- Port Thunderbolt2 to Dual-port 10G Base-T Adapter

Thunderbolt Supporting Systems

Vendor	Hardware	Identifier
Apple	Mac Mini	MacMini 5.2
	Mac Book Pro	MacBookPro 8.3
		MacBookPro 11.1
		MacBookPro 11.3
	Mac Book Air	MacBookAir 6.2
	iMac	iMac 12.2
	Mac Pro	MACPro 6.1
	iMac	iMac15.1

Vendor	Hardware	SBIOS
MSI	Z77A-GD80	E7757IMS V1.7
Gigabyte	Z87X-UD5 TH	F2
ASUS	Z87-DELUXE QUAD	2103
HP	Z420	J61 V03.69
HP	Z820	J63 V03.69

Operating Systems

Vendor	Core Platform
Apple	Mac OS X 10.8.5
	Mac OSX 10.9.2
	Mac OSX 10.9.5
	Mac OSX 10.10
	Mac OSX 10.10.3
	Mac OSX 10.10.4
	Mac OSX 10.11.1
	Mac OSX 10.11.3
	Mac OSX 10.11.4
	Mac OSX 10.11.6
	Mac OSX 10.12
Microsoft	Windows 7 SP1 x64
	Windows 8.1 x64
	Windows 10 x64

Promise Hardware

Family	Model	Description	Firmware
Vess R2000	Vess R2600tiD	3U/16-bay 10G/1G NAS to SAS/SATA RAID System	1.02.0000.51
	Vess R2600fiD	3U/16-bay 1G NAS to SAS/SATA RAID System	1.02.0000.51
Vess J2000	Vess J2600sD	3U/16-bay SAS to SAS/SATA JBOD System	20.02.0000.11
Pegasus	R4	4-Bay 10Gb Thunderbolt Storage System	5.02.0000.82
	R6	6-Bay 10Gb Thunderbolt Storage System	5.02.0000.82
Pegasus 2	R4	4-Bay 20Gb Thunderbolt Storage System	5.4.0.36
	R6	6-Bay 20Gb Thunderbolt Storage System	5.4.0.36
	R8	8-Bay 20Gb Thunderbolt Storage System	5.4.0.36
Smartstor	NS6700	6-Bay iSCSI to SATA NAS System	3.01.0000.15

Display

Vendor	Type
Apple	Apple Thunderbolt Display (27")

Ethernet Switches

Vendor	Model	Ports
D-Link	DXS-3350SR	48x1Gb
	DGS-1016D	16x1Gb
ZyXEL	GS-3012	12x1Gb
Buffalo	LSW3-GT-24NSR	24x1Gb
Cisco	WS3560X-24T-L	24x1Gb
DELL	PowerConnect 8024	24x10Gb
Extreme	Summit X650-24T	24x10Gb
HP	2920-48G (J9728A)	48x1Gb
DELL	N4032F 10GBase-T Module	4x10Gb
NETGEAR	XS708E	8x10Gb

♠ End of Report ♠