MOXA®

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Product Change Notification – PCN # PCN000563.

25/09/2018

Dear Valued Customer:

The purpose of this letter is to inform you that Moxa is planning to implement a change to certain products. Please review the detailed information given below to determine how these changes will affect your products and/or processes. If you have any questions regarding these changes, please contact the person listed below.

Subject:
NPort W2150A/W2250A series will be changed by component end of life

Service Level: Basic

Effective Date: April, 2019

Model Names/ Current Version/ New Version:
The model name of NPort W2150A/W2250A series will be renamed with the WiFi band included to help users to select the correct model easier.

Old Model Name	Current Version	New Model Name	Model Description	New Version
NPort W2150A	V1.0.2	NPort W2150A-CN	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN CN band**, 12-48 VDC, 0 to 55℃, **w/ CN plug**	V1.1.0
		NPort W2150A-JP	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN JP band**, 12-48 VDC, 0 to 55℃, **w/ JP plug**	
		NPort W2150A-EU	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN EU band**, 12-48 VDC, 0 to 55℃, **w/ EU plug**	
		NPort W2150A-US	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN US band**, 12-48 VDC, 0 to 55℃, **w/ US plug**	
NPort W2150A-T	V1.0.2	NPort W2150A-T-CN	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN CN band**, 12-48 VDC, -40 to 75℃	V1.1.0
		NPort W2150A-T-JP	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN JP band**, 12-48 VDC, -40 to 75℃	
		NPort W2150A-T-EU	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN EU band**, 12-48 VDC, -40 to 75℃	
		NPort W2150A-T-US	1 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN US band**, 12-48 VDC, -40 to 75℃	

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NPort W2250A	V1.0.2	NPort W2250A-CN	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN CN band**, 12-48 VDC, 0 to 55℃, **w/ CN plug**	V1.1.0
		NPort W2250A-JP	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN JP band**, 12-48 VDC, 0 to 55℃, **w/ JP plug**	
		NPort W2250A-EU	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN EU band**, 12-48 VDC, 0 to 55℃, **w/ EU plug**	
		NPort W2250A-US	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN US band**, 12-48 VDC, 0 to 55℃, **w/ US plug**	
NPort W2250A-T	V1.0.2	NPort W2250A-T-CN	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN CN band**, 12-48 VDC, -40 to 75℃	V1.1.0
		NPort W2250A-T-JP	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN JP band**, 12-48 VDC, -40 to 75℃	
		NPort W2250A-T-EU	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN EU band**, 12-48 VDC, -40 to 75℃	
		NPort W2250A-T-US	2 Port Wireless Device Server, 3-in-1, 802.11a/b/g/n **WLAN US band**, 12-48 VDC, -40 to 75℃	

Change Description:

1. The products version will be changed because of the Flash and Crystal used in the current version has been phased out. The Flash change may request a BIOS upgrade but it's still backward compatible and will not affect user's scenario.

- New version hardware can still work properly with the old version firmware if you had to use the fixed firmware by your needs.
- Old version hardware can directly upgrade to the new version firmware if you would like to try new functions. The existing functions will all keep the same.

2. Remove CD from the package checklist.

3. Rename the NPort W2150A/W2250A series with the WiFi band included.

Note:

1. If you are using the current version of above products and require additional units, please provide the quantity you will need before November 30, 2018. We cannot guarantee that sufficient supplies of the current will be available after that date.

2. Moxa will keep supplying the current version of above product line units and do a running change to phase in the new version.

Note: For questions, contact the Ray Chen (ray.chen@moxa.com) or your regional sales contact.