

APPLICATION NOTE:

How to Setup Silex

Wireless Bridges

(SX-BR-4600WAN2 / BR-310AC / BR-300AN)

silex technology america, Inc. www.silextechnology.com

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Contents

Introduction	3
Package Contents	3
Required Equipment for the Configuration	3
Setup and Powering up the Device	4
Configuration Method 1: Setup using Configuration mode	4
Configuration Method 2: Easy Configuration Using Smart Wireless Setup	12
Firmware Update	
Update using AMC Manager®:	15
Firmware Update using a Web Browser	20
AMC Manager [®] Software for Remote Management	



Introduction

The purpose of this application note is to explain the steps necessary to setup Silex wireless bridges (SX-BR-4600WAN2, BR-310AC and BR-300AN) easily in the quickest amount of time. For additional details on the product functions and how to use them, please refer to the product user manual. This application note will guide you through the steps required to get the wireless bridge working with your device and connected to your network.

This document calls out BR-310AC when setting up the device, but the instructions can also be used for the SX-BR4600WAN2 and BR-300AN.

Package Contents

Wireless Bridge body Power supply Ethernet cable Setup Guide Warranty booklet GPL license notice

Required Equipment for the Configuration

Configuration Method 1: Configuration by PC via Ethernet port Wireless Bridge Power supply Ethernet cable PC

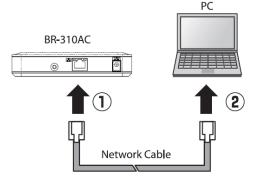
<u>Configuration Method 2: Smart Wireless Setup</u> Wireless Bridge Power supply WPS capable router / access point with which the wireless bridge will be connected Ethernet client device



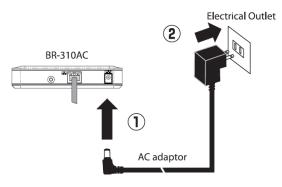
Setup and Powering up the Device

Configuration Method 1: Setup using Configuration mode

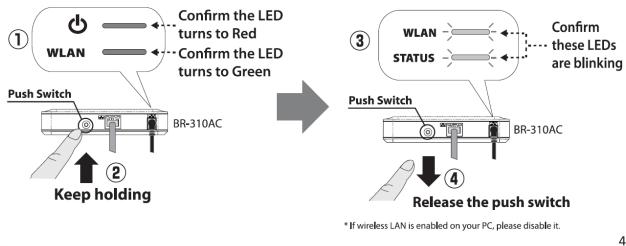
1. Connect BR-310AC to the PC using the network cable that came with BR-310AC.



2. Connect the AC adapter to BR-310AC and plug the AC adapter into an electrical outlet.



3. When the WLAN LED turns Green after the POWER LED turns Red, press and hold the push switch. Release the push switch when the WLAN LED and the STATUS LED start blinking Green together (it may take 20sec until blinking). BR-310AC will start running in the Configuration Mode and be ready to configure from the PC that has been connected to BR-310AC via a network cable. If wireless LAN is enabled on your PC, please disable it.





4. Start a Web browser (Internet Explorer, Microsoft Edge, Safari, Chrome, etc.) on the PC you are using for the setup. When the login password configuration page appears, enter the password to configure for BR-310AC and click "Submit". The login password configuration page is displayed only when BR-310AC is configured for the first time. If this page does not appear, please skip to next step. The password can be configured later. Note: Please make sure the password is up to 15 characters long (it cannot be more than 15 characters). For example, if you type "abcdefghijklmnop" to set the password, it is actually set as "abcdefghijklmno". (the "p" is truncated.) If SX-BR-4600WAN2 and BR-300AN web page show different maximum length, please follow the web page instruction.

Please set a password for this unit. Password Confirm Password 1-15 Character String(Password) Submit

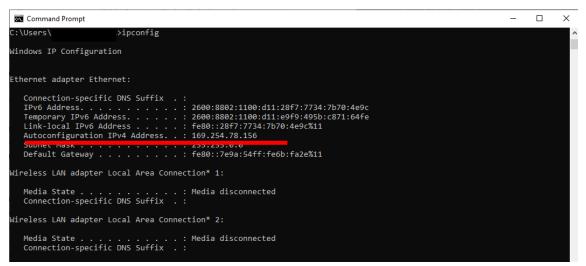
If the Web page is not automatically displayed, enter <u>http://silex</u> in the address bar of the Web browser.



If the Web page is still not displayed after entering <u>http://silex/</u>, check the IP address of the LAN Ethernet adapter of the PC connected to BR-310AC.

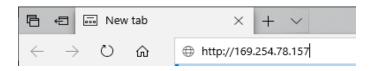
- Launch "Command Prompt" on PC
- Run "ipconfig" command
- Look for the Ethernet adapter connected to BR-310AC





If the static IP address is configured to the Ethernet adapter, please use it.

Once the IP address on the Ethernet adapter is identified, type an IP address adding 1 to the last digit of identified IP address in the browser's address bar. In the case of above, it must be 169.254.78.157.

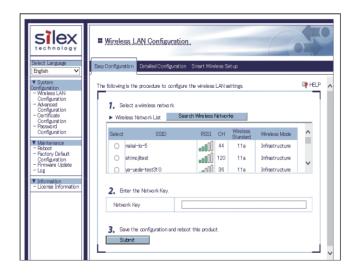


5. Enter the login password you have configured in step 4 and click "Login" if it appears.





6. The Web page of BR-310AC is displayed.



7. (Optional) To connect multiple network devices using an Ethernet HUB, click "Advanced Configuration" and select "Multi-Client Mode" for "Client Mode".

Γ			
	silex technology	Astvansest. Sonfiguration.	<u> </u>
	Select Language	Advanced Configuration	
	Configuration	Configure the parameters for "Advanced Configuration". Enter the values and click "Submit".	📭 HELP 🔨
	Configuration - Advanced Configuration	Advanced Configuration Name Value	
(\mathbf{I})	Configuration - Passvord	LANInterface AUTO V	
\smile	Configuration	Client Mode	
	 Maintenance Reboot Factory De fault 		_
	Configuration - Firmware Update - Log	Name Value	
	V Information		
	- License information	Subnet Mask	
		De fault Gate way	_
		Push Switch Configuration Name Value	
		Time before turning into Configuration Mode (sec) 5	
		Time bafore starting Smart Wireless Set up (sec)	~



8. (Optional) If it is planned to configure BR-310AC later through the wireless network by the Web GUI or AMC Manager[®], enable DHCP client or set the IP address in the "Advanced Configuration" window:

Select Language English	
Configure the parameters for "Advanced Configuration Configuration - Advanced	l Configuration".
Configuration	Value
- Certificate Name - Password Configuration LAN Interface	AUTO V
▼ Maintenance Network Device Address	
- Rebot - Factory Default Oonfiguration - Firmware Update - Log	Single Client Mode V
▼ Information	
- License Information Name	Value
DHCP IP Address	
	0.0.0.0
Subnet Mask	0.0.0.0
Default Gateway	0.0.0.0

9. In the Web page, select the destination network from the "Wireless Network List" and enter the WEP Key or Shared Key for the "Network Key". Click "Submit" when finished.

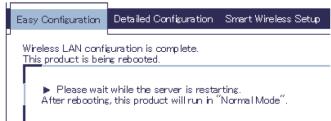
technology	Wireless LAN	Configuration				
Select Language English V	Essy Configuration D	etailed Configuration	Smart Wireles	s Setya		
System System Influeration Wireless LAN Configuration Advanced Configuration Configuration Configuration Certificate	The following is the pr 7. Select a will • Wireless Netv	reless network	the wireless L4			
Configuration - Password Configuration	Select	SSID	RSSI C	H Wireless Standard	Wireless Mode	^
Maintenance) nekai-io-	-5	a	4 11a	Infræstructure	
- Factory Default Configuration) shimojita	ist		20 11a	Infrastructure	
– Firmware Update – Log) ya-ueda	-test31 0	nnn 3	6 11a	Infrastructure	*
Information – License Information	2. Enter the M Network Key	· · ·	•••••	•		Ŧ
	3. Save the co Submit	onfiguration and reboo	ot this product.			



If the destination network is not displayed in the "Wireless Network List", click "Detailed Configuration" tab at the top of the page. In the page displayed, enter the wireless settings of the network that you wish to connect BR-310AC to, and click the "Submit" button. Refer to the HELP for details on each setting.



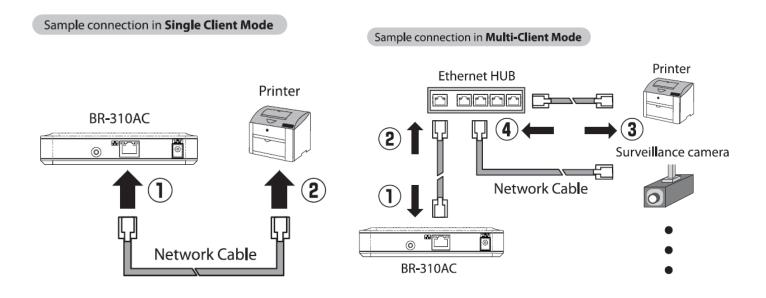
10. Once a message appears indicating that the configuration has been completed, close the Web browser.



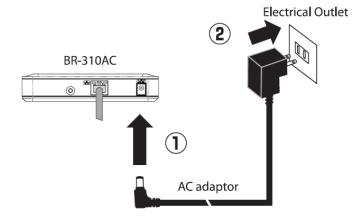
11. The wireless bridge configuration has now been completed. To use the same PC as the Ethernet client device, restart the PC. To use another Ethernet client device, turn off both BR-310AC and the PC, and remove BR-310AC from the PC. Refer to the following steps to connect BR-310AC to the Ethernet client device using a network cable.



12. Turn off the network device that you wish to use wirelessly and connect it to BR-310AC using the network cable.



13. Connect the AC adapter to BR-310AC and plug the AC adapter into the electrical outlet.





14. Turn on the network device connected to BR-310AC

NOTE

- Some network devices require additional network settings. In such cases, refer to the manual that came with the network device.
- When turning on BR-310AC and network devices, turn on BR-310AC first. Do not press the push switch at this time.

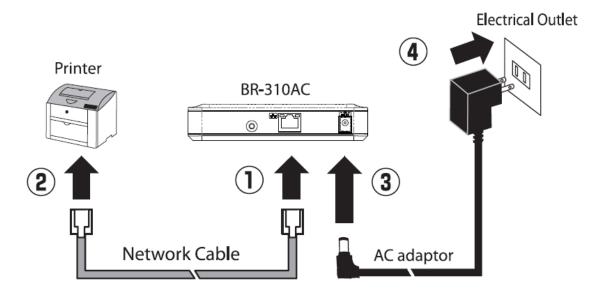


Configuration Method 2: Easy Configuration Using Smart Wireless Setup

BR-310AC allows to configure its wireless settings easily by a push switch if the wireless router supports WPS (Wi-Fi Protected Setup).

NOTE

- For wireless configuration using WPS, your wireless router must support WPS.
- During this configuration, please temporarily move BR-310AC closer to your wireless router to make it easier for both devices to communicate.
- WPS may need to be enabled manually on your wireless router. For details, refer to the operation manual that came with your wireless router
- If a security feature such as MAC address filtering is enabled on your wireless router, disable it temporarily so that BR-310AC can communicate with your wireless router.
- If you plan to connect two or more network devices to BR-310AC using an Ethernet Hub, please go back to Configuration Method 1 – Setup Using Configuration Mode. The Client mode can be configured only when BR-310AC is running in Configuration Mode.
- 1. Connect the network device and BR-310AC using the network cable that came with BR-310AC. Connect the AC adapter to BR-310AC and plug the AC adapter into an electrical outlet.

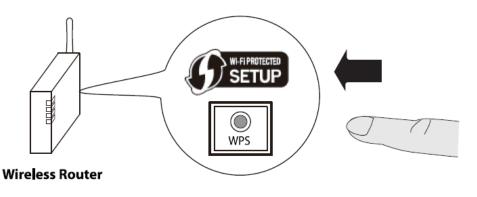




2. Turn on the network device connected to BR-310AC.

NOTE

- Some network devices require additional network settings. In such cases, refer to the manual that came with the network device.
- When turning on BR-310AC and network devices, turn on BR-310AC first. Do not press the push switch at this time.
- 3. Press the WPS button on the wireless router. Confirm that your wireless router is waiting for wireless connection.

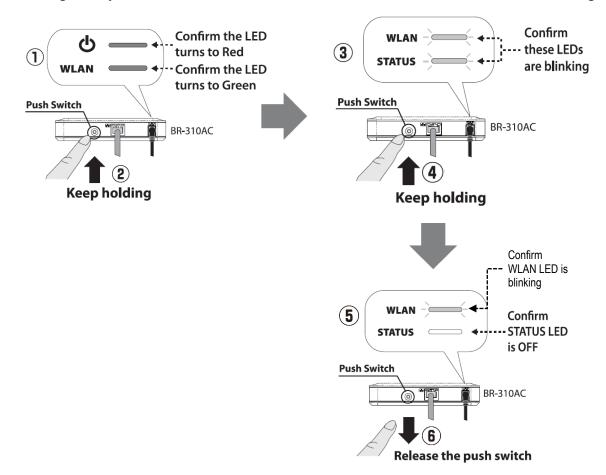


NOTE

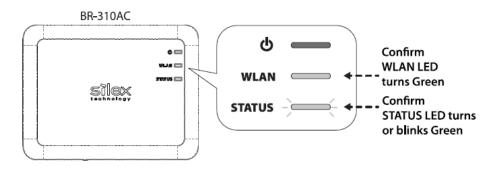
- The name, position, and shape of the WPS button will differ depending on the wireless router. For details, refer to the operation manual that came with the wireless router
- Use only one wireless router. If two or more routers are waiting for wireless connections, BR-310AC will not be able to connect properly.



4. When the WLAN LED turns Green after the POWER LED turns Red, press and hold the push switch at the front of BR-310AC. The WLAN LED and STATUS LED will start blinking Green together. Release the push switch when the STATUS LED turn off while the WLAN LED keeps blinking (it may take 15sec for the STATUS LED to turn off after both LEDs started blinking).



5. BR-310AC will start to communicate with the wireless router. When the wireless configuration is successfully completed, the WLAN LED turns Green and the STATUS LED turns/blinks Green.





NOTE

- It may take a while to complete the wireless configuration depending on the environment (up to a few minutes).
- If the wireless configuration has failed, the WLAN LED will flash rapidly. In such case, please go back to step 3 and try again.

Firmware Update

Update using AMC Manager[®]:

1. Download the firmware from "Support" or "Software and Support" tab in a product page. SX-BR-4600WAN2: https://www.silextechnology.com/connectivity-solutions/device-

connectivity/sx-br-4600wan2

BR-310AC: https://www.silextechnology.com/connectivity-solutions/device-connectivity/br-310ac

BR-300AN: https://www.silextechnology.com/connectivity-solutions/display-connectivity/br-300an

Silex	Connectivity Solutions 👻	Application Expertise 👻	Why Silex 👻	Resources 👻	Company 👻
Features/Benefits Specifications Documentation		* * *	SUPPORT Having trouble team can help y technical issues	you find solution	
Support Software: AMC Manager		~			
Firmware: BR-310AC Version 1.2.0 Release Note This firmware contains a program covered by an open source license such	h as GPL (GNU General Public Lice	ense) or			
LGPL (GNU Lesser General Public License). Please click here for the application of the source code subject to GPL/LGPL sc Silex Technology, Inc. will provide the source code subject to GPL/LGPL sc GPL/LGPL to individuals or groups at their own cost by distributing a mee least 3 years after the date of purchase upon written request. Please email	oftware under terms and condition dia such as CD-ROM, etc. for a per				
Warranty and RMA's Limited Warranty and RMA (Return Merchandise Authorization) Policy					

2. After downloading the firmware, extract the archive to a folder. After the archive is extracted, {product_name}.bin file should be in the folder.



3. If AMC Manager[®] is not installed, please install AMC Manager[®], which is available on the same web page where the firmware is downloaded, and launch AMC Manager[®]. AMC Manager[®] should automatically find the BR-310AC if the BR-310AC is on the same network as the computer that is running the AMC Manager[®] software.

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C 🖉 🖉	B G E G	là 🗗 🕼	- 🖬 🖬 🏟				
Sroup	Device Name	Ethernet Address	Host Name	IP Address	Version	Status	_
Detected Devices	🛇 BR-310AC	84:25:3F:29:A6:64	SX29A664	192.168.0.227	1.2.0	Active	L
	🕑 DS-520AN	84:25:3F:01:1D:15	DS520-011D15	192.168.0.162	1.4.0	Active	
	🔮 DS-600	84:25:3F:1A:25:E3	DS600-1A25E3	192.168.0.180	1.4.1	Active	
	SX-AP-4800AN2	84:25:3F:42:69:B1	SX4269B1	192.168.0.210	1.0.2	Active	
	۲						
-							
evel Date/Time	Event	Device Name	Ethernet Address	Host Name	Details		
evel Date/Time	Event :47:05 AM Device detecti.	DS-520AN	84:25:3F:01:1D:15	DS520-011D15	Device	was found.	
Informa 8/19/2020 11 Informa 8/19/2020 11	Event 47:05 AM Device detecti. 47:05 AM Device detecti.	DS-520AN BR-310AC	84:25:3F:01:1D:15 84:25:3F:29:A6:64	DS520-011D15 SX29A664	Device Device	was found.	
evel Date/Time Informa 8/19/2020 11: Informa 8/19/2020 11: Informa 8/19/2020 11: Informa 8/19/2020 11:	Event 47:05 AM Device detecti. 47:05 AM Device detecti. 47:03 AM Device detecti.	DS-520AN BR-310AC SX-AP-4800AN2	84:25:3F:01:1D:15 84:25:3F:29:A6:64 84:25:3F:42:69:B1	DS520-011D15 SX29A664 SX4269B1	Device Device Device	was found. was found.	
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4. "Firmware Update" button becomes active after BR-310AC is selected.

N L I	tat <u>u</u> s <u>S</u> ettings <u>T</u> o	ools <u>H</u> elp						
C &) 🔎 📑 (G 🖪 🖓 d	la 📝 • 🚺 •	🚺 🚺 🔅				۶
Group		Device Name	Ethernet Address Firm	nware update	IP Address	Version	Status	
Detecte	d Devices	🔮 BR-310AC	84:25:3F:29:A6:64	SX29A664	192.168.0.227	1.2.0	Active	
		🔮 DS-520AN	84:25:3F:01:1D:15	DS520-011D15	192.168.0.162	1.4.0	Active	
		SX-AP-4800AN2	84:25:3F:1A:25:E3 84:25:3F:42:69:B1	DS600-1A25E3 SX4269B1	192.168.0.180	1.4.1	Active	
Event Log		<						
	Date/Time	< Event	Device Name	Ethernet Address	Host Name	Details		
.evel Dinforma	8/19/2020 11:47:05	Event	Device Name DS-520AN	Ethernet Address 84:25:3F:01:1D:15	Host Name DS520-011D15		vas found.	
evel Informa Informa	8/19/2020 11:47:05 8/19/2020 11:47:05	Event AM Device detecti AM Device detecti	DS-520AN BR-310AC			Device v Device v	vas found.	
evel Informa Informa	8/19/2020 11:47:05 8/19/2020 11:47:05 8/19/2020 11:47:03	Event AM Device detecti AM Device detecti AM Device detecti	DS-520AN BR-310AC SX-AP-4800AN2	84:25:3F:01:1D:15 84:25:3F:29:A6:64 84:25:3F:42:69:B1	DS520-011D15 SX29A664 SX4269B1	Device v Device v Device v	vas found. vas found.	
evel Informa Informa	8/19/2020 11:47:05 8/19/2020 11:47:05	Event AM Device detecti AM Device detecti AM Device detecti	DS-520AN BR-310AC SX-AP-4800AN2	84:25:3F:01:1D:15 84:25:3F:29:A6:64	DS520-011D15 SX29A664	Device v Device v Device v	vas found.	
evel Informa Informa	8/19/2020 11:47:05 8/19/2020 11:47:05 8/19/2020 11:47:03	Event AM Device detecti AM Device detecti AM Device detecti	DS-520AN BR-310AC SX-AP-4800AN2	84:25:3F:01:1D:15 84:25:3F:29:A6:64 84:25:3F:42:69:B1	DS520-011D15 SX29A664 SX4269B1	Device v Device v Device v	vas found. vas found.	



5. Click the "Firmware Update", then the pop-up window appears to select the file.

ile Path: File Information Model Name: Version:		B	rowse
Device Name	Ethernet Address 84:25:3F:29:A6:64	Version 1.2.0	

6. Click "Browse", choose the {product_name}.bin file which was downloaded from the BR-310AC web page and click "Open"

🛃 Open Firmware File							×
← → ~ ↑ 📙 « BR-310A0	C_v120 > BR-310AC(EN)	~	Ō	Search BR-310AC(E	N)		P
Organize 🔻 New folder					•		?
Name	^	Date modified		Туре	Size		
BR-310AC.bin		8/8/2020 10:06 PM		BIN File		7,621 K	В
File <u>n</u> ame:	BR-310AC.bin		~	Firmware (*.bin)	-		~
				<u>O</u> pen	C	ancel	



7. Click "Update Now". To complete the firmware update, select the check box next to "Restart the device after the update" before clicking "Update Now".

ile Path:	C:\\BR-310AC(EN)\BR-31	0AC.bin	<u>B</u> rowse.
File Information Model Name:	DD 3464.0		
Model Name: Version:	BR-310AC 1.2.0		
Device Name	Ethernet Address	Version	
🔒 BR-310AC	84:25:3F:29:A6:64	1.2.0	

8. Input the password which was configured during the initial set-up. If the password is not set, leave it blank. Then, click "OK".

Enter Password	×
Enter the passw	ord to connect to the device blow.
Device Name:	BR-310AC
Ethernet Address:	84:25:3F:29:A6:64
<u>P</u> assword:	
	OK Cancel



9. The firmware update should start.

mware Update			
Updating the	firmware. Please wait for a w	hile.	
Device Name	Ethernet Address	Status	
🕸 BR-310AC	84:25:3F:29:A6:64		
			Cancel
			concer

10. The Status becomes "Completed" once the firmware update is successfully completed.

rmware Update			:
The firmware	has been updated.		
Device Name BR-310AC	Ethernet Address 84:25:3F:29:A6:64	Status Completed.	
			Class
			<u>C</u> lose



Firmware Update using a Web Browser

If the IP address is known by configured static IP address, the firmware can be updated through a web browser.

1. Download the firmware from "Support" or "Software and Support" tab in a product page.

SX-BR-4600WAN2: https://www.silextechnology.com/connectivity-solutions/device-connectivity/sx-br-4600wan2

BR-310AC: https://www.silextechnology.com/connectivity-solutions/device-connectivity/br-310ac

BR-300AN: https://www.silextechnology.com/connectivity-solutions/display-connectivity/br-300an

STIEX	Connectivity Solutions 👻	Application Expertise 👻	Why Silex 🔻	Resources 👻	Company 👻
Features/Benefits Specifications		* *	-	? Our highly trair you find solution 5.	
Documentation		~	Q Contac	<u>t Support</u>	
Support		^			
Software: <u>AMC Manager</u>					
Firmware: BR-310AC Version 1.2.0 Release Note					
This firmware contains a program covered by an open source license such as LGPL (GNU Lesser General Public License). Please click <u>here</u> for the applicable		nse) or			
Sliex Technology, Inc. will provide the source code subject to GPL/LGPL softv GPL/LGPL to individuals or groups at their own cost by distributing a media least 3 years after the date of purchase upon written request. Please email re	such as CD-ROM, etc. for a peri				
Warranty and RMA's					
Limited Warranty and RMA (Return Merchandise Authorization) Policy					

- 2. After downloading the firmware, extract the archive to a folder. After the archive is extracted, {product_name}.bin file should be found in the folder.
- 3. On a web browser, type "http://{ip addresss}.



Then the configuration page will be appeared.



Welcome to Wireless E	Bridge BR-310AC	670
	Enter the password, and click (Login). Password Login Select Language English	
Ver 12.0 (84253129±664]		s lex

4. After logging in the device, "Firmware Update" is found as shown below.

	Uireless LAN Configurati	ien
Select Language English	Easy Configuration Detailed Configurati	ion Smart Wireless Setup
System Configuration - Wireless LAN Configuration - Advanced	Configure the wireless LAN parameters in Enter the values and click "Submit".	manually. 📭 HELP
Configuration - Certificate	 Wireless LAN Basic Configuration 	
Configuration - Password	Name	Value
Configuration	Operating Mode	Infra. 🗸
 Maintenance Reboot Factory Default 	Wireless Standard	AUTO V
- Firmware Update	SSID	SETUP-FA2A
 Information License Information 	SSID Filter	OFF
	Network Authentication	WPA/WPA2 Mixed Mode 🕶
	EEE802.1X Authentication	OFF V
	 WPA/WPA2 Configuration 	
	Name	Value
	Encryption Mode	AES
	Pre-Shared Key	
		Submit Reset
silex BR-310AC		

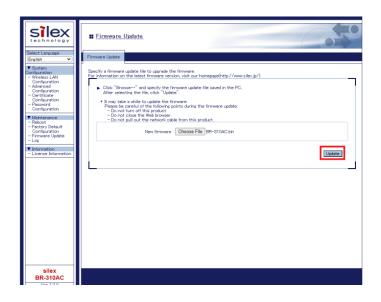


5. Once the "Firmware Update" page appears, click "Choose File" and select the {product name}.bin file which was downloaded from the BR-310AC product web page.

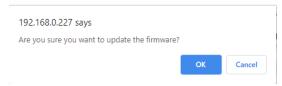
												~		
technolo	ogy	# Fin	nware Up	odate							(
Select Language	•	Firmware	Update											
▼ System Configuration - Wireless LAN		D Specify a	a firmware up	odate file t he latest f	o upgrade the fi rmware version,	irmware. , visit our l	nomepage(htt	tp://www.sile:	×.jp∕).					
Configuration - Advanced Configuration			lick "Browse	e···" and s	pecify the firmw click "Update".	vare update	e file saved in	the PC.						
- Certificate Configuration														
- Password Configuration			Please be ca – Do not tu	aretul of th urn off this	pdate the firmw e following point product.	ts during t	ne firmware u	update.						
▼ Maintenance - Reboot			 Do not of 	lose the W	eb browser. network cable f	from this p	roduct.							
- Factory Defau Configuration - Firmware Upd - Log				Ne	ew firmware	Choose Fil	e No file chi	osen						
 Information License Information 	mation												Upd	ate
silex BR-310A	IC I													
Nor 120														
•	Open												×	
~	⇒ • ↑	> This PC	 Documents 	s > Product	s > BR-310AC >	BR-310AC_v	120 > BR-310A	C(EN)	~ Ō	Search BR-3	10AC(EN)		9	
	ganize 🔻	New folder	^										0	
	A Nan				Date modified	Туре		Size						
9		BR-310AC.bin br310ac_firmupg	uide_eng_xb		8/8/2020 10:06 PM 8/8/2020 10:06 PM		File be Acrobat D	7,621 KB 464 KB						
	E													
	•													
	-													
	5													
	1 5 5													
	~													
		File name:	BR-310AC.bin						~	All Files		C	~	
										<u>O</u> pen		Cancel		



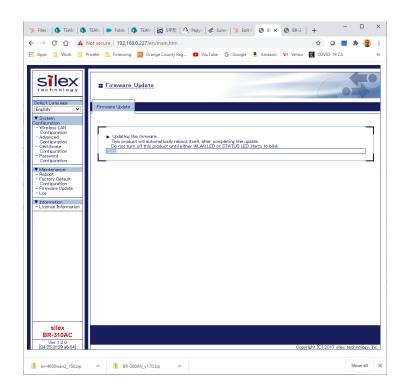
6. Once the firmware file is selected, click "Update".



7. If the pop-up window appears, click "OK".



8. The firmware update should start.





9. After the firmware update is completed, the web page may indicate "{ip address} took too long to response" because the BR-310AC automatically restarts after the firmware update.

Select Language	I Firmware Update	
Enclin V System Configuration - Wreless LAN Configuration - Vereas Configuration - Configuration - Configuration - Configuration - Password Configuration - Password - Record - Record - Record - Locase Altormation - Loc		
silex BR-310AC Ver 1.2.0		

By refreshing the browser, the BR-310AC responds again and the proper page should appear.



AMC Manager[®] Software for Remote Management

Silex offers our AMC Manager[®] software. It allows network administrators to manage a large number of Silex products from a Windows computer.

AMC Manager[®] software allows remote monitoring of Silex wireless products including RSSI value, noise level, number of DFS channels being used, and more that can help maintain a healthy wireless environment. It also enables users to easily configure, manage, and monitor Silex products connected to a wired or wireless network remotely including status monitoring,

configuration changes, firmware update, and device rebooting. AMC Manager[®] optimizes operation management of multiple wired and wireless devices installed at multiple locations, detects issues early, and helps to reduce support costs for trouble shooting your network and wireless devices.



Features:

- Integrated user interface listing of your Silex products on the network.
- Remote configuration and monitoring of wireless and network parameters including detailed wireless signal analysis of each node, RF channel usage, Wi-Fi and TCP/IP network settings, and more.
- Efficient batch configuration allowing configuration updates and firmware upgrades for multiple Silex products simultaneously.
- Currently compatible with: DS-600, DS-520AN, SD-330AC, SD-320AN, AP-500AC, AP 511AC, SX-AP-4800AN2, SX-AP-4800AN, FBR-100AN, BR-310AC, BR-300AN, SX-BR-4600WAN, BR-400AN, MNS-300EM, NX-1, and SX-590

Supported OS: Windows 7 SP1 (32bit / 64bit), Windows 8 (32bit / 64bit), Windows 8.1 (32bit / 64bit), Windows 10 (32bit / 64bit), Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, and Windows Server 2016



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For more resources about AMC Manager[®], please visit

https://www.silextechnology.com/connectivity-solutions/device-connectivity/amc-manager or contact us https://www.silextechnology.com/contact-us.

