User Manual

WiFi Range EXtender

SWV 733 B2

SILVER CREST

FCC ID: 2AJ9O-SWV733B2

Lidl US, LLC

Quick Start Guide   English

Please ensure you read and observe the accompanying operating instructions and safety information. Keep this Quick Start Guide in a safe place. Hand over all documents in the event that you pass on the Dual-Band WiFi Range Extender to a third party. This Quick Start Guide is part of the product.

Selecting operating mode and initial use

Select "Access Point" or "Repeater" operating mode.

The Dual-Band WiFi Range Extender should be placed near (approx. 2 to 3 metres) the WiFi router the first time it is used. **Wait approx. 3 minutes!**
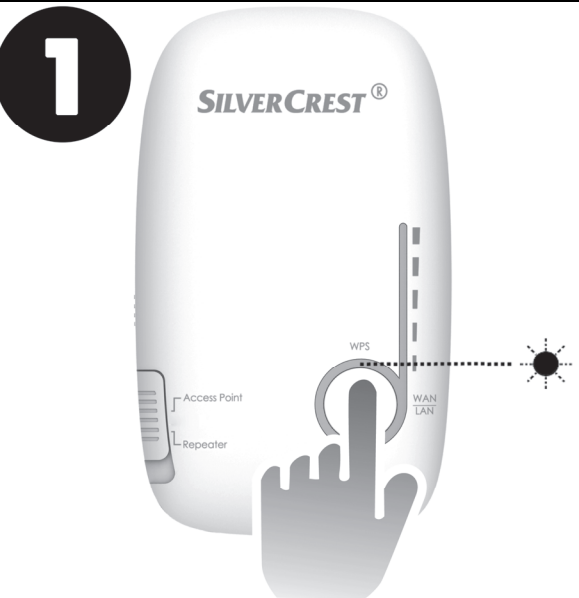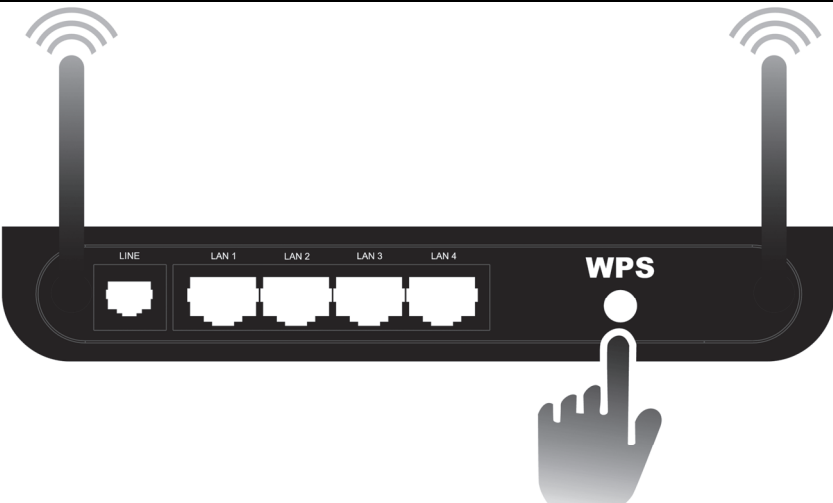
Installation hotline with free support

Should you need any support during initial use of your Dual-Band WiFi Range Extender, we will be more than happy to help via our contact numbers 0871 5000 720 (GB), 1890 930 034 (IE), 800 62230 (MT), 8009 4409 (CY).

Option1: WPS - The easiest type of configuration (only for "Repeater" operating mode)
Option2: Manual configuration
Option3: APP configuration

Option1: WPS - The easiest type of configuration (only for "Repeater" operating mode)
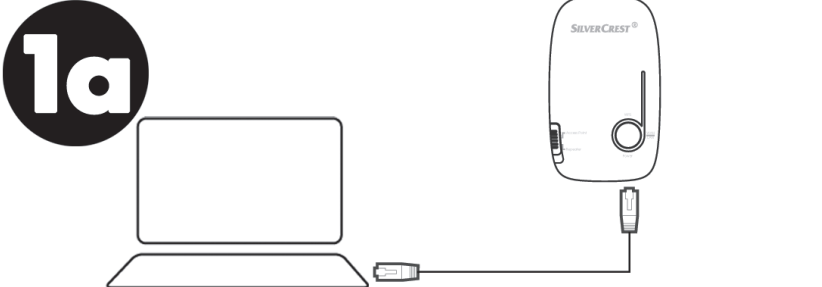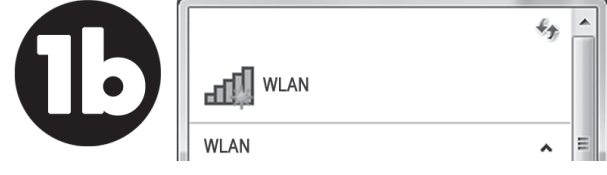Use this option if your router supports WPS.

Press the WPS button for at least 6 seconds. After you have released the WPS button, the WPS LED flashes rapidly for approx. 2 minutes.

(Symbolic representation, connection button (WPS) can be differently arranged and designated depending on the router model)

Within these 2 minutes, press the connection button (WPS) on your WiFi router. To do so, refer to the documentation that came with your WiFi router. Once the connection has been successfully established, the Field strength indicator displays the signal strength on the Dual-Band WiFi Range Extender.

It may take up to 3 minutes to establish the connection!

You can now use the Dual-Band WiFi Range Extender where the wireless signal is to be extended. The optimum location for the Dual-Band WiFi Range Extender is exactly in the middle between your WiFi router and wireless devices, which are to be connected to the wireless network via the Dual-Band WiFi Range Extender. Wait until the Field strength indicator shows the signal strength. If the signal strength is weak, the Dual-Band WiFi Range Extender must be placed closer to the WiFi router. The Dual-Band WiFi Range Extender can be accessed under the SSID (Wireless name) and the network key of your WiFi router. Your network key can usually be found on your router, provided it has not been changed by you.

Option2: Manual configuration
Use this option if your router does not support WPS.

Connection via network cable		Connection via WiFi
	or	
Connect the Dual-Band WiFi Range Extender to your computer via the network cable (included in the package contents).		Connect your Dual-Band WiFi Range Extender via WiFi. For further details, please consult the documentation provided with your computer. Network key: **9426824723156819**

2

Username: [   ]
Password: [   ]
[Login]

Now open the Internet browser on your computer. Enter **https://repeater.setup** in the address line of your Internet browser and confirm the entry with the **Enter key**.
Select the desired language and enter the username and password (both set as: **admin**).

3

Change password
New username [   ]
New password [   ]
[Apply]

Assign a new username and a new password.
You must use a username with at least 8 characters, including uppercase and lowercase. Numbers and special characters are optional.
You must use a password with at least 10 characters, including uppercase and lowercase, numbers and special characters.
Make a note of the username and password and store them in a safe place!

4 **Follow the instructions of the wizard to configure your Dual-Band WiFi Range Extender**
Once the connection has been successfully established or the Dual-Band WiFi Range Extender is ready for operation, the Field strength indicator displays the signal strength on the Dual-Band WiFi Range Extender.
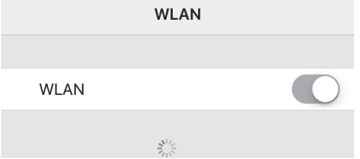
5

Repeater mode:
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Access Point mode:
You can now place the Dual-Band WiFi Range Extender where you wish to use it. The Dual-Band WiFi Range Extender can be accessed under the SSID (wireless name) specified by you and the network key.

Option3: APP configuration
Use this option if your router does not support WPS.

1

Download the **SILVER CREST SWV 733 B2** app from the Apple App Store or Google Play Store. To install the app on your mobile device, either directly use the QR codes or search in the respective App Store for **SilverCrest SWV 733 B2**.

2
WLAN
WLAN (⬤)

Connect your mobile device to your Dual-Band WiFi Range Extender via WiFi. Please consult the documentation provided with your mobile device.
Network key: **9426824723156819**

3
SILVERCREST Repeater

Launch the app and follow the instructions. Once the connection has been successfully established or the Dual-Band WiFi Range Extender is ready for operation, the Field strength indicator displays the signal strength on the Dual-Band WiFi Range Extender.

4

Repeater mode:
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Access Point mode:
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Caution:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.
This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

5G
For 5150-5250 and 5725-5850 frequency band,
Operations in the 5150-5250 and 5725-5850 band are restricted to indoor usage only.

5G:
Any emission is maintained within the band of operation under all conditions of normal operation. The max. frequency stability is less than 20ppm.