

# Factory Reset All Devices in CBW

## Objective

The objective of this article is to show you how to factory reset all access points simultaneously in your Cisco Business Wireless (CBW) network.

## Applicable Devices | Software Version

CBW140AC | 10.8.1.0 ([Download latest](#))

CBW141ACM | 10.8.1.0 ([Download latest](#))

CBW142ACM | 10.8.1.0 ([Download latest](#))

CBW143ACM | 10.8.1.0 ([Download latest](#))

CBW145AC | 10.8.1.0 ([Download latest](#))

CBW240AC | 10.8.1.0 ([Download latest](#))

## Introduction

In CBW firmware version 10.8.1.0, it is now possible to factory reset all access points (APs) and mesh extenders (ME) simultaneously using the web user interface (UI).

The factory default reset erases all configuration settings that have been modified and restores the device to its original settings. For more information on resetting a CBW AP, check out [Reset a CBW AP back to Factory Default Settings](#).

## Factory Reset All Devices

### Step 1

Login to your Primary CBW AP.

### Step 2

Navigate to **Advanced > Primary AP Tools**.

### Step 3

Select the **Configuration Management** tab.

### Step 4

Click on **Factory Default All APs** button to reset all APs and MEs in the network.

**Note:**

*Factory Default Primary AP* option will reset only the Primary AP.

## Conclusion

It is as simple as that! You have successfully reset all CBW APs and MEs in your network to factory default setting.

If you are looking for more articles on CBW, click on any of the tags below!

[Frequently Asked Questions](#) [Radius](#) [Firmware Upgrade](#) [RLANs](#) [Application Profiling](#) [Client Profiling](#) [Primary AP Tools](#) [Umbrella](#) [WLAN Users](#) [Logging](#) [Traffic Shaping](#) [Rogues](#) [Interferers](#) [Configuration Management](#) [Port Configuration](#) [Mesh Mode](#) [Welcome to CBW Mesh Networking](#) [Guest Network using Email Authentication and RADIUS](#) [Accounting](#) [Troubleshooting](#) [Using a Draytek Router with CBW](#)