

Cambium Learning

Building access to knowledge that allows people around the world the opportunity to learn how to install, configure, maintain and optimize their Cambium Networks Solution.



ACCESS TO KNOWLEDGE WHERE AND WHEN YOU WANT IT THROUGH LIVE VIRTUAL TRAINING, LIVE WEBINARS, ONLINE LEARNING AND INTERACTIVE INSTRUCTOR-LED CLASSES.

ONLINE COURSES, VIRTUAL AND IN CLASS TRAINING:

Course Description: The cnWave[™] 5G Fixed Wireless Technical Training course covers the basic assembly, configuration, and operation of the cnWave[™] 5G FWA devices. Students will learn methods to properly deploy and configure their cnWave 5G network environments. Students will reinforce their learning through hands-on activities in a lab environment to perform real-world tasks.

• Learning Plan: cnWave 5G Fixed Wireless Certification Learning Plan

• Training Objectives:

Topic	Description
Solution Overview	Gain an understanding of the 5G Fixed Wireless technology and Cambium Net- works 5G products.
Planning/Network Design	You will learn how to design a cnWave Network using cnHeat and LINKPlanner yielding coverage models, Bill of Material, and network performance elements.
Installation	Learn how to install the BTS and CPE to optimize network performance.
Configuration	Explore configuring and commissioning of the BTS and CPE through direct interface with the devices, as well as through cn- Maestro. Including an overview of the API to facilitate network integration.
Operations and Monitoring	Learn how to utilize cnMaestro to manage the network on an ongoing basis.
Troubleshooting	You will learn how to troubleshoot common support issues.

You can view available class sessions offered around the world at: https://www.cambiumnetworks.com/instructor-led-classes/

CERTIFICATION

Validate your knowledge and become a cnWave 5G Fixed Wireless Cambium Certified Administrator.

We offer a optional cnWave 5G certification exam providing an opportunity through an online testing experience for you to validate your knowledge and become Cambium cnWave 5G certified.

Certifications must stay current with updated courses and training.

For additional information or questions on courses or certification, contact:

training@cambiumnetworks.com