

# RCF Academy - Online Courses

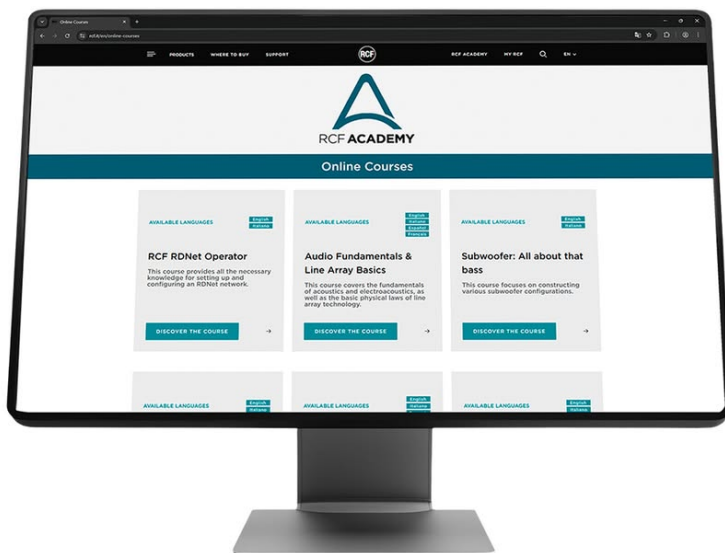
Posted on November 18, 2025



Discover your new destination for expert-created online training courses, tailored for audio professionals and enthusiasts alike. Whether you're looking to master your skills, build precision subwoofer arrays, or optimize complex systems like a pro, RCF Academy brings top-tier audio education right to your screen — in multiple languages, at your own pace.

### **What to Expect:**

**RCF ACADEMY**  
ONLINE COURSES



Each course is packed with comprehensive learning materials, video lessons, and a final quiz. Upon successful completion of professional-level tracks, you'll earn a prestigious RCF Academy Certificate — your badge of verified expertise.

Select your course and language, register on our dedicated e-learning platform, and begin your

learning journey. Just a heads-up: each course has a time limit for completion — so dive in, stay focused, and make the most of your learning journey!

Ready to elevate your audio skills? The RCF Academy offers a new Online Training Platform!

Learn with RCF <https://www.rcf.it/online-courses>

COMPREHENSIVE TRAINING PROGRAMS  
SPECIALIZED EDUCATION  
LEARN FROM THE EXPERTS



### **Available Courses**

#### **RDNet Operator**

Everything you need to configure an RDNet network — from cabling to subwoofer setup, including

Easy Shape Designer and in-depth RDNet software usage.

### **Audio Fundamentals**

Master the core principles of acoustics and the physics behind point source and line array sound systems. Perfect for both newcomers and those looking to refresh their knowledge.

### **Subwoofer: All About That Bass**

Design powerful subwoofer arrays — from L/R setups to advanced directional systems using RDNet.

Recommended: Take Audio Fundamentals first

### **EASE Focus 3 & Easy Shape Designer**

Learn to simulate and align sound systems with industry-standard software. Step-by-step guidance using real project scenarios.

### **XPS Amplifier**

From routing Analog, AES & Dante to managing your XPS in RDNet — get the complete picture of RCF's Power Amplification and DSP platform.

### **System Optimization, Audio Measurements, RDNet Measure**

Understand time and phase alignment through live measurement examples. Includes hands-on with RDNet Measure, RCF's built-in FFT analyzer.