The eLearning Experience powered by Learning Resources



What Is Available on the Learning Management System?

At www.tranelearningresources.com, there are over 65 eLearning courses available for free to you and your employees. This offering includes Product Sales, Product Technical, HVAC Fundamentals, Customer Service, Sales Tools courses and many others.

Popular Courses

- Schematics and Electrical Fundamentals
- TXV: All You Need to Know
- Introduction to the TEM8 & TAM9 Air Handler Platform
- 1050 Control: User Setup Wizard
- S Series S9V2 Furnace Installation
- Why Trane
- S Series Furnace Widescreen Wisdom
- Variable Speed Outdoor Product

Learning Paths

- Management Essentials Learning Path
- Trane RSP Learning Path
- Introduction to the HVAC Business and Trane



- NATE Learning Path
- Customer Service Skills Learning Path
- Communicating Learning Path

Manager Capabilities

The eLearning site also allows you to manage your employee's learning! As a manager, you will be able to create learning paths for your employees, assign courses to your employees and run reports of their learning history and progress. To request to be setup as a manager at Trane's eLearning site, email your request to learningresources@irco.com.

SkillSoft eLearning Courses

SkillSoft is an industry leader in personal and professional eLearning courses. The library includes Business and Desktop Skills courses. With a low annual subscription fee of \$75 per user, you will have unlimited access to thousands of eLearning courses.

How do I log in to the Trane Learning Management System (LMS)?



Login to www.ComfortSite.com and select Training Center from the left menu. Click Trane LMS - Single Sign On. Or Go to www.tranelearningresources.com and use your ComfortSite username as your username and welcome as your password.

eLearning Course Offerings powered by Learning Resources



Product Sales

- 1050 Control: User Setup Wizard
- 1050 Control: Introduction to the Home Screen
- Why Trane
- S Series Furnace Widescreen Wisdom
- Nexia[™] Diagnostics
- Introduction to Trane VRF Systems
- Trane Ductless Overview
- Nexia™ Home Intelligence Dealer Sales Guide
- Nexia[™] Home Intelligence Frequently Asked Questions
- TruComfort™ Variable Speed Sales
- ComfortLink™ II Consumer Benefits
- ComfortLink™ II Sales
- ComfortLink™ II Remote Thermostat Sales
- CleanEffects™: 10 Minute Tutorial

Sales Tools & Customer Experience

- TCS™ Program Overview
- Trane Consumer Financing
- Professional U: Telephone Skills, Part 1
- Professional U: Telephone Skills, Part 2
- Customer Service Part I: Communicating Skills
- Customer Service Part II: Resolving Conflict
- Extended Warranty
- Women Consumers=Profits

Technical Basics

- HVAC Basics
- Gas Heat Equipment*
- Gas Heat Foundation*
- Introduction to R410A

Bolded courses are available to be played on a tablet.

*In order to receive NATE credit for NATE recognized eLearning courses, please submit your printed certificate to NATE. For more information, go to NATE's website: www.natex.org or call NATE at 877-420-NATE.

Product Technical

- Schematics and Electrical Fundamentals*
- TXV: All You Need to Know*
- Introduction to TEM8 & TAM9 Air Handler Platform
- S Series S9V2 Furnace Installation*
- Pro Series Ductless Installation*
- Setting Up the 824 and 850 Controls
- Introduction to Trane VRF Systems
- Variable Speed Outdoor Product Technical*
- XL850 & XL824 User Setup Wizard
- Nexia[™] Home Intelligence Installation with XL624 Control
- Nexia[™] Home Intelligence Installation with ComfortLink[™] II
- Nexia™ Home Intelligence and Wireless Technology Guide
- Nexia[™] Home Intelligence Technical FAQs
- ComfortLink™ II Controls Technical*
- ComfortLink™ II Furnace Technical*
- ComfortLink™ II Heat Pump/Air Conditioner Technical*
- Troubleshooting Electronic Expansion Valves

Parts Series

- Control Boards
- Filter Driers
- Gas Valves
- General Furnace Parts
- Installation Items I

- Installation Items II
- Motors
- Service Parts I
- Specialized Tools
- Thermostats and Transformers

Core Principles

- Air Volume Measurement*
- Basic Cooling System Components* Ohms Law*
- Basic Cooling System Operation*
- Basic Heat Pump Operation*
- Basic Refrigeration*
- Compressor Start Circuit*
- Electronic Components*
- Inductance & Capacitance*

- Motors*
- Properties of Air*
- Schematics*
- Superheat & Subcooling*
- Three Phase Line Voltage*
- Transformers*
- Watts*

Go to www.tranelearningresources.com and use your ComfortSite user id as your username and welcome as your password.



Trane Learning Resources offers you and your employees free eLearning courses good towards NATE recertification hours. Our current offering includes 24 eLearning courses worth over 35 hours of training!







NATE ID # are listed below. To receive NATE credit, each user will need to submit their printed completion certificates directly to NATE. If you have questions regarding NATE, go to www.natex.org or call 877-420-6283.

- Core Principles: Air Volume Measurement 1010-0014 = 1 hour
- Core Principles: Basic Cooling System Components 1010-0029 = 1 hour
- Core Principles: Basic Heat Pump Operation 1010-0031 = 1 hour
- Core Principles: Basic Refrigeration 1010-0032 = 1 hour
- Core Principles: Basic Cooling System Operations 1010-0030 = 1 hour
- Core Principles: Compressor Start Circuit 1010-0015 = 1 hour
- Core Principles: Electronic Components 1010-0016 = 1 hour
- Core Principles: Inductance and Capacitance 1010-0017 = 1 hour
- Core Principles: Motors 1010-0018 = 1 hour
- Core Principles: Ohms Law 1010-0019 = 1 hour
- Core Principles: Properties of Air 1010-0020 = 1 hour
- Core Principles: Schematics 1010-0021 = 1 hour
- Core Principles: Superheat and Subcooling 1010-0022 = 1 hour
- Core Principles: Three-Phase Line Voltage 1010-0023 = 1 hour
- Core Principles: Transformers 1010-0024 = 1 hour
- Core Principles: Watts Law 1010-0025 = 1 hour
- Gas Heat Foundation 1010-0046 = 1 hour
- Gas Heat Equipment 1010-0048 = 1 hour
- ComfortLink^{†M} II AC/HP Technical 1010-0055 = 1 hour
- ComfortLink™ II Controls Technical 1010-0037 = 1 hour
- Variable Speed Outdoor Product Technical 1010-0066 = 8 Hours
- Pro Series Light Commercial Ductless Installation 1010-0067 = 1.5 Hours
- S Series S9V2 Furnace Installation 1010-0069 = 3 Hours
- TXV: All You Need to Know 1010-0070 = 4 Hours
- Schematics and Troubleshooting Fundamentals 1010-0072 = 2 Hours

Log in to www.tranelearningresources.com using your ComfortSite username and welcome as the password. Search for *NATE*.

FieldTechHelp.com powered by Learning Resources



What Is Available on FieldTechHelp.com

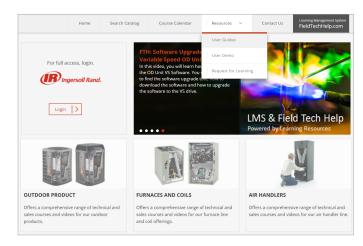
At www.fieldtechhelp.com, there are over 40 technical videos available for free to you and your employees. This offering includes outdoor product videos, furnace and coils videos, air handler videos, Nexia videos and many others. No login required! You can conveniently play videos from wherever you are with the touch of a fingertip. You are also able to login to our Learning Management System from this page to access our elearning courses.

Popular Videos

- AFC Board for TEM8 and TAM9
- Software Upgrade Video for Variable Speed OD Units
- Nexia Diagnostics
- S9V2 LEDs
- XL850 and XL824 Nexia Setup
- XL850 and XL824 Installer Setup Wizard



eLearning Course (login needed)



Questions? Email us at learningresources@irco.com.

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How do I play the videos?







