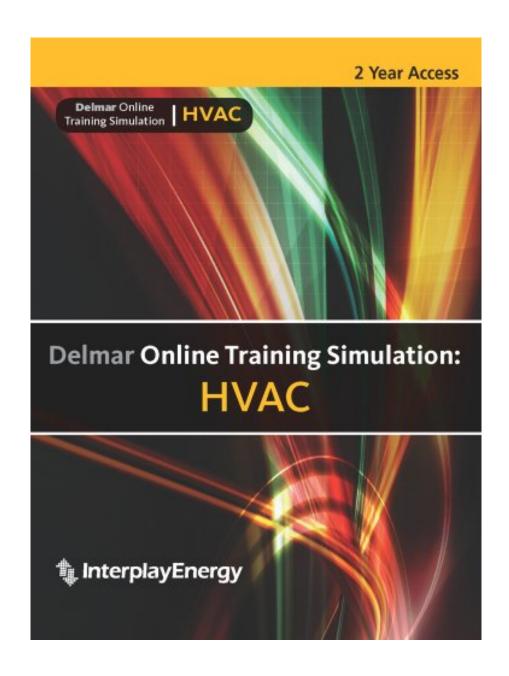


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### About the Author

Interplay Learning develops award-winning, 3D interactive simulation training and testing applications for the professional trades. Delivered over the web, Interplay's products are immersive and lifelike, promoting knowledge retention, improved performance, and decreased time to competency.

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DELMAR ONLINE TRAINING SIMULATION: HVAC, is a 3-D, immersive simulation that offers a rich learning experience that mimics field performance. It challenges the user to master diagnostic and troubleshooting skills across six pieces of HVAC equipment found in industry- Gas Furnace, Oil Furnace, Gas Boiler, Small Commercial Air Conditioner, Central Air Conditioners and Heat Pump. Soft skills are also included within the Simulation. To create successful learning outcomes, the Delmar Online Training Simulation: HVAC offers more than 150 scenarios which allow the user to troubleshoot and build diagnostic and critical thinking skills. Two modes within the Simulation promote incremental learning: Training Mode has fixed scenarios to aid in initial familiarization with the equipment, the problem needing attention and the capabilities of the Simulation Challenge Mode is randomized with 3 levels: Beginner, Intermediate, and Advanced. Both modes require learners to diagnose a fault or faults and perform the repair successfully while materials and labor costs are tracked. Online access is for two years upon activation. The instructional design allows for full open engagement. Features and Benefits - Each scenario starts with a customer-stated service call. The scenario addresses a simulated fault or multiple faults on an appliance and requires students to use the correct tool and a structured diagnostic process to deliver a repair scope of work and bill. -Includes interactive color wiring diagrams linked to diagnostic testing of equipment . -Access detailed troubleshooting guides to understand fundamental equipment operation and accelerate the learning process. -An easy-to-use and intuitive Gradebook/Administration Tool gives instructors quick access and visibility into student performance and understanding. -User Feedback Reports provide immediate analysis to help identify and correct problems to aid student understanding. -Students/user can practice at their own pace and convenience, in a safe environment . - A bonus Soft Skills Module challenges students with questions on the proper engagement behavior with customers. -Today"s busy students can practice their growing skills on these simulations from any personal computer—at home, a public library, or in the classroom. -Announcing the launch of Delmar Online Training Simulation: HVAC Version 2. This version is an automatic upgrade for any current HVAC Sim users. Version 2 enhancements include: Teleporting - Easier navigation between any indoor and outdoor units and thermostat; Badge and Leaderboard - Track your progress by acquiring badges and earnings. A national leaderboard is included for those who wish to opt in to compare their performance to others; IPAD compatibility - Now your favorite simulation is available on the iPAD2 and newer versions; Dynamic Troubleshooting Guide - More intuitive solution map with option to display stepby-step trouble-shooting path for each scenario. Table of Contents: Gas Furnace Faults 1. Loose white wire on inducer motor. 2. Loose black wire on inducer motor. 3. Faulty inducer motor. 4. IFC inducer motor circuit fault. 5. IFC ignitor circuit fault. 6. IFC terminal W loose. 7. IFC Terminal R loose. 8. Dirty air filter. 9. IFC line H loose. 10. IFC line N loose. 11. Faulty ignitor. 12. Faulty pressure switch. 13. Faulty thermostat. 14. Faulty transformer. 15. Tripped circuit breaker. 16. Faulty flame sensor. 17. Low gas supply pressure. 18. Faulty gas valve. 19. Faulty blower motor. 20. Faulty blower motor capacitor. 21. Obstructed return airflow duct. 22. Thermostat terminal W loose.

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Most helpful customer reviews

13 of 14 people found the following review helpful.

Good HVAC trainning at home.

By Otrevor Alavaz

I went to Ivy Tech Community College in Indiana for two yeas (from 2009 to 2011) and graduated with an "associate of science in construction technology----- HVAC concentration". Neither school nor this video will substitute On-the-Job training. Right after school, I started working for a small residential company doing diagnostics, preventive maintenance, and retrofits. This video does teach you the troubleshooting aspect of HVAC. I wish I would have had this video when I was doing residential HVAC troubleshooting. It would have reinforced my troubleshooting skills. Today, I'm doing new commercial construction HVAC installations. But, after work, I play with my HVAC Training Simulation (I'm not trying to forget whatever troubleshooting skills I have). I gave this product five stars because it does deliver what it promises----to teach you troubleshooting skills. The video does not teach you how to read a blue print, nor how to estimate materials, nor how to install an air-handler, etc., etc. ONCE AGAIN, the video teaches you how to do diagnostics and repair on HVAC units. And this phase of HVAC (troubleshooting) is the hardest one to master and the one that requires the most practice.

10 of 11 people found the following review helpful.

Good troubleshooting trainer

By Bobbydb

I just stated this program and have completed a couple of the exercises. I am very satisfied with it. This simulator is a great program for learning how to troubleshoot. It is not a training program for a beginner. It assumes some knowledge on your part. It would work very well for someone that is already in an HVAC course. In fact it is used by some of the online HVAC courses. It should also work very well for someone who is learning HVAC through on the job training or through self-study. The only thing that I can think of that would be better for learning how to troubleshoot is actual hands on troubleshooting. You will have to spend enough time in the beginning to learn how to navigate the simulation (naturally).

You do not have to be in a junior college to register. I am not.

I am retired and own a few rental trailers. So does my son and my brother. After paying enough of what we considered, outrageous prices for HVAC work on our rentals I decided to learn how to do it myself. I bought a good book (Refrigeration & Air Conditioning Technology) and I have been studying that along with the wealth of online articles and videos (I already had some experience in electrical troubleshooting, and brazing). This simulator is a great extension of my studies.

For the gentleman that could not register because he isn't in a college, I would suggest he choose an online college and use it for his registration. However, to learn what training you need. Just start the simulations at the beginning and that will show you what you need to study.

I am giving the simulator five stars because I haven't found anything at all wrong with it. If I find anything later, I will add it to this review.

5 of 5 people found the following review helpful.

A good simulator if you know the basics of hvac

By george arnau

A good simulator if you know the basics of hvac, if you dont you will be lost. This would go well if you have any hvac book to read and follow along with. I managed to fix a lot of issues in the simulator all based on field experience - but the heating portion i have no clue about, so i am looking forward to reading up on heat and using this sim to enforce memory. I gave it a 4 because i wished it would get a bit more complex, i also notice you cant check continuity on certain devices. I also think a more complete package would have installations that go along with it. I also dont like how all the units look the same, same wiring, same structure, etc. This is a great simulator, but its price should be around 20 considering the units start to look the same. This is the only simulator of its kind, so if you are starting out, it can be a bonus.

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