In early 2015, a team of seven scientists all specializing in LASER technologies discovered a way to chill water by 2 degrees. One of the scientists, named Rodriguez, decided to create special optical lenses that magnified the power of this effect by 300x. This resulted in a powerful laser beam that could freeze objects in place. Rodriguez then decided to show his research to the other scientists, who praise him for his miraculous discovery.

This upsets Alva, who feels that she hasn't gotten the recognition she deserved for her work on the water chilling laser. So she designed a separate optical lense that allowed you to pull objects in a specific direction while working late at night in the lab. She decides to combine the two lenses together to see what would happen, as she is curious. She turns on the laser, which pulls a box with a mirror on it and starts freezing all of the laboratory equipment above her. This causes the lab to become unstable.

The other scientists rush down to see what she has done. She is trying to explain how she has made a new laser that can pull objects, but the other scientists are too busy trying to fix the frozen lab equipment. They start to argue about the amount of destruction caused, and the laser beam fires off randomly into space, causing a door on the surface to randomly explode. The scientists are saying that she should be fired for causing this mess, when Alva realizes that she is outnumbered in this scenario, and runs to an abandoned corner of the laboratory.

The lab goes into meltdown mode, and the scientist start to panic and try to get out. Most of the scientist make it out on time, except for Alva, who stays in the corner of the laboratory. The other scientists agree to say that she died during the incident.

Fast forward a few days into the future, Matthew is an electrician who is investigating a series of unusual electrical surges coming from the area. These electrical charges are looking slightly dangerous, and could become an issue, and Matthew drew the smallest straw. Matthew notices that the door is opened and slightly off its hinges, and goes into the laboratory, looking for someone who can explain what the problem is. He discovers it is a laboratory (based on all the scientific equipment), and also discovers that there is no-one in the break room. He starts to leave the facility but a voice appears on the intercom. He explains why he is there, and Alva says that she is trapped in a top secret area, and she needs help to get out. She let's him into the break-room, and down he goes.

He goes down three levels, and at each level there are a myriad of laser puzzles designed for different purposes. The first level is for defense. Protecting anyone who is not welcome into the lab. Matthew gets by these levels with the help of the person on the intercom. The second level is where some enemies are introduced. During this level there is an electrical overload, and Matthew is forced to find and fix a fuse box, while using lasers to set up defenses. This is also where the frozen laser is introduced. Also there is a good amount of exposition in this level, where the player learns what happened. The third level is an experimentation level, where the player is able to swap the lenses. Once he is able to master this level, he will go down to the sub-basement.

The sub-basement is nearly destroyed. Navigation is difficult. He has to find the person from the intercom, and get out. Before he does there will be a boss battle. This will take up a lot of resources, but once the enemy is defeated the player is able to get on an elevator to go up to the surface.