



Discover the 3D digital training

A new and innovative learning method



You want to:

- > Better understand your equipment and the way they fit within the network.
- > Know how to react in case of an unexpected event.

Digital training uses an innovative technology: the immersive virtual reality!

A new training approach for a better performance



Immersive 3D is a complementary learning mode. It does not replace practical operations during classroom sessions.

- Learners can test and discover the equipment at their own pace, manipulate, try operations and proceed by trial and error with the procedure.
- Many games are proposed to provide a better knowledge of the equipment.
- Events simulations are offered to make people understand the right way to operate.

Sensors to locate you, digital glasses to see in 3D dimensions, tracking system, and an air wand as a joystick to interact.

Discover your equipment and the way they fit within your network

Discover the product like in reality, with additional benefits: enter inside, see the mechanism in action, single line diagram and see what you can't never see in reality.

Discover how to react and the steps to take in case of an unexpected event

If there is a shut-down in your power plant, will you be able to troubleshoot safely and on time?

Thanks to immersive Virtual Reality you can:

- > **make operations** you could not make in reality
- > **simulate events** (trouble shooting, emergency situation)
- > **perform practical operations** as many times as you want, without any impact on your installation.
- > **Go deeper and improve your skills** doing what you can't do in reality!

Learn & enjoy!