AirVR

RUNS ON A STANDALONE VR HEADSET

AirVR Headset Drills

Cabin visit, fire, door and security search drills on a standalone headset. No robot, no heater, no room to fit out.

SPECIFICATION

DRILL TYPES **4**	DELIVERY **Standalone headset**	INPUT **Controllers**
TRACKING **Hand and eye**	LANGUAGE **Built to yours**	REPORTING **Per trainee**

WHAT IT IS

Headset Drills is the software library: procedure drills covering cabin visits, fire, door operation and security searches, running on a standalone headset. There is no tethered PC, no installed hardware and no floor plan to agree: the headsets arrive configured and your crew train.

Every drill is tailored to your aircraft layout, your equipment and your procedures, and written in the language your crew are trained and assessed in. Instructors can follow along on a tablet or join the scene as an avatar in their own headset.

Drills use controllers, and that is deliberate. The Door and Fire Trainers drop controllers because what matters there is what the hands feel: the weight of a handle, the body of an extinguisher. Here what matters is the procedure: which item, in which order, under what pressure. Controllers make that faster to learn and more reliable to score.

REPETITION, EVIDENCE AND TEAMWORK

Repetition builds muscle memory

Crew can run the same procedure as often as they need, which is what turns a remembered sequence into a reliable one under pressure.

Built to your configuration

Drills match your aircraft layout, equipment and objectives. Equipment is always in the right place for the aircraft the crew actually fly.

Instructors where they add value

Automated guidance lets instructors focus on trainees who need support, and on communication and teamwork.

Team training, wherever crew are

Train groups remotely inside the same virtual aircraft, with adjustable background noise and voice levels to make the scenario realistic.

NOTHING TO INSTALL

No robot · No heater · No control PC · No room to fit out · No installation visit

HOW A DRILL IS RUN

- **On a headset, alone.** Standalone, guided drill, recorded per trainee
- **With an instructor.** Instructor on a tablet or as an avatar in the scene
- **As a crew.** Groups in one virtual aircraft, remote or on site
- **In 2D beforehand.** The same drills on a tablet, assigned as preparation