

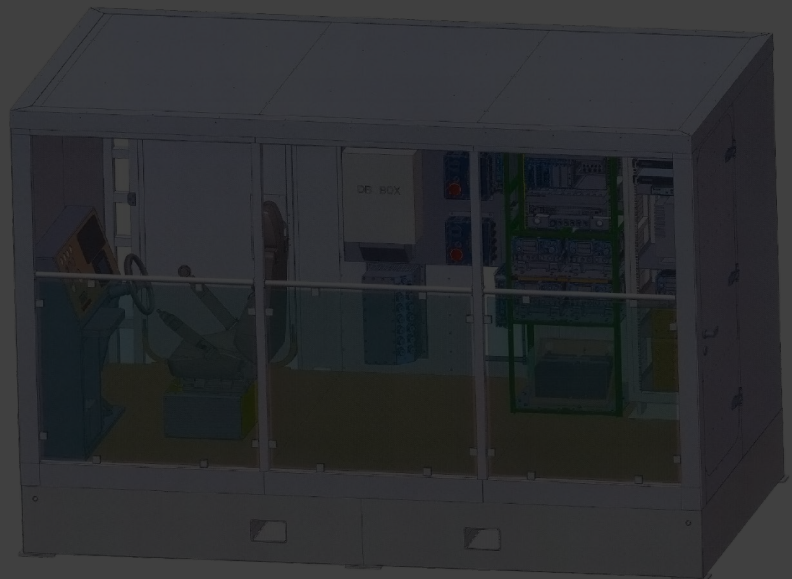
RAHHAL

CAREFULLY CONFIGURED. BROADLY USEFUL.

CUSTOMISABLE, MISSION-BASED REMOTE SUPPORT AND VIRTUAL REALITY TRAINING CABIN


The AL TAIF VRTC is a portable, remote support and virtual training cabin that features a modular configuration for diverse use cases. With cabin electronics configured to support virtual reality hardware and software, and communication equipment, the VRTC serves multiple roles.

It can bring operational training on various platforms and remote weapons system to diverse location and fulfil other remote support roles, including command and control, given its inbuilt communication infrastructure.



SPECIFICATIONS

KEY FEATURES

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- Command and control
 - Microwave mast (14m)
 - Communication equipment / Wareed Integration
 - EMC/EMI layer installation
 - Cockpit simulator integration:
 - Digitalising controls (Murphy system)
 - RCWS (remote control weapon station)

SPECIFICATIONS

Dimensions (L x W)

4m x 4m
