

FAST. FORWARD.

LINK 16 TERMINAL SOFTWARE TRAINING

As Link 16 continues to get deployed to more users, it will be important to increase its capabilities to help U.S. and coalition forces meet their needs, adapt to new technologies, and maintain situational awareness that's needed in today's data-driven, highly contested battlespace.

One of the key elements for deployment is providing users with a comprehensive understanding of the operations, but also the required software and hardware maintenance.

L3Harris offers courses from a beginner to expert, customized courses per the customer's needs, from a basic level of introduction to MIDS/Link 16 to advanced training to a more advanced level training to develop the skills, a >Each course employs a combination of classroom and hands-on training.

The typical percentage breakdown of the courses is:

Practical lab sessions reinforce all concepts and provide hands-on experience with L3Harris Link 16 software.

The lab sessions develop the skill and confidence in the operation of L3Harris Link 16 terminal software.

Anyone who wants a greater understanding of the Link 16 terminals, or who tests or analyzes the data, should consider L3Harris Link 16 software training.

Users of the L3Harris Link 16 software should consider L3Harris Link 16 software training.

L3Harris offers a variety of training courses related to Link 16 and the operation of the MIDS-LVT, MIDS JTRS and Next-Generation Link 16 terminals. We also offer training on our software products including ARMS, LEGS and TOES. Course outlines are available

These item(s)/data have been reviewed in accordance with the International Traffic in Arms Regulations (ITAR), 22 CFR part 120.11, and the Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.