

SECURE FLY-AWAY KIT (SFK)

SPECIFICATIONS



Price

~\$13,500 - \$15,000 (Unrugged, Semi, and Full-Ruggedized)

Capabilities

- Concurrent voice, video, and data per security domain
- Multi-domain capability permits both unclassified and classified access
- Special Modes: Stealth Mode / Optional night vision mode setting

Physical specifications

- Case: Width: 10.68" , Depth: 9.69" , Height: 6.82" , Weight: 8.1 lbs
- Laptop: Width: 13.46" , Depth: 9.64" , Height: 1.85" , Weight: 7.4 lbs
- 19 lbs (case, laptop, peripherals)
- Intel® Core™ Ivy Bridge 3rd Generation vPro™ i7 Processor
- Splash resistant keyboard, sealed ports and connectors
- 2 Smart card readers (For Class Token & CaC), Push-2-Talk Headset
- 14" HD Widescreen, sunlight readable LCD
- M-SATA SSD as the main storage, Two DDRIII 1600 MHz SODIMM 16GB

Power specifications

- AC power input: 100V-240V, 50Hz-60Hz
- Standard Battery : 9-cell 7800 mAh (Optional hot-swappable second battery pack 6-cell 5200 mAh)

Network Interfaces

- Embedded RG-45 / External Wifi, RG-45 & 4G connection via KOV-26B

Environmental Specifications

- Drop, Shock, and Dust/Water Resistant (MIL-STD-810G, Method 514.6)
- Operating temperature: 32F to 140F
- -- 5% to 95% relative humidity (RH)
- Cisco ASA 5505 Firewall/VPN Appliance (JITC Approved 9.1.5 Firmware)
- L-3 Com Talon II Encryptor (KOV-26B) NSA Type 1 Certification

Ordering Instructions

See APL <https://aplits.disa.mil/processAPList.action>

Authorized DECTK kits must be on the Department of Defense Information Network Approved Products List (DODIN APL), which is the only listing of equipment by DOD to be fielded in DOD networks. DOD components are required to fulfill their systems needs by only purchasing DODIN APL listed products, providing one of the listed products meets their needs. This means the DODIN APL must be consulted prior to purchasing a system or product. If no listed product meets the organization's needs, they may sponsor a product for testing that does meet their needs.

The DODIN APL is established in accordance with the United Capabilities Requirements (UCR 2013) document and mandated by the DOD Instruction (DODI) 8100.04. Its purpose is to maintain a single consolidated list of products that have completed Interoperability (IO) and Cyber Security certification. Use of the DODIN APL allows DOD Components to purchase and operate systems all over DOD network infrastructures.