

# HAVASOJ

STAND-OFF JAMMER AIRCRAFT

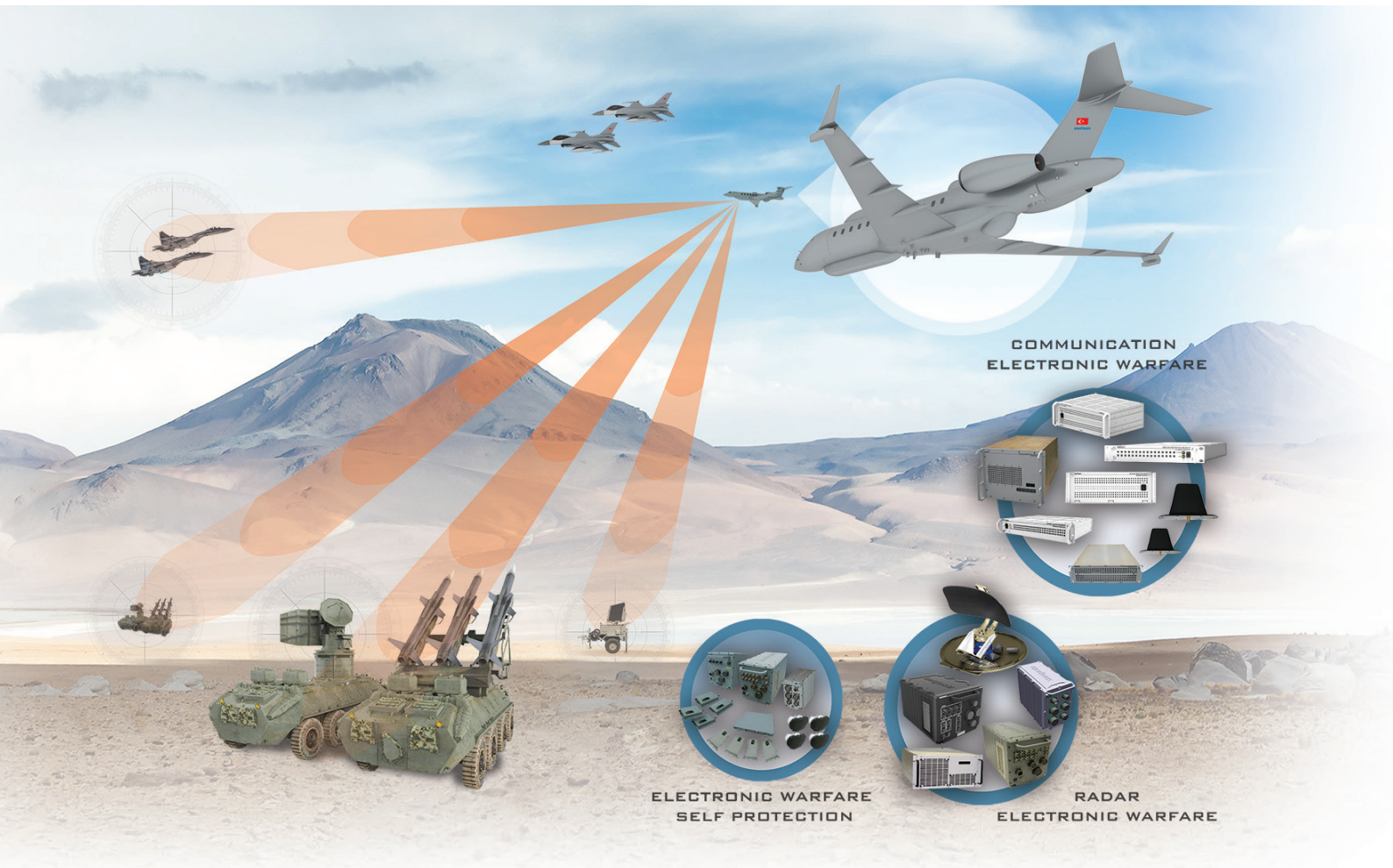
WIDE BAND FREQUENCY COVERAGE

HIGH POWER JAMMING OUTPUT

PRECISE DIRECTION FINDING AND GEOLOCATION FOR RADAR AND

COMMUNICATION SIGNALS

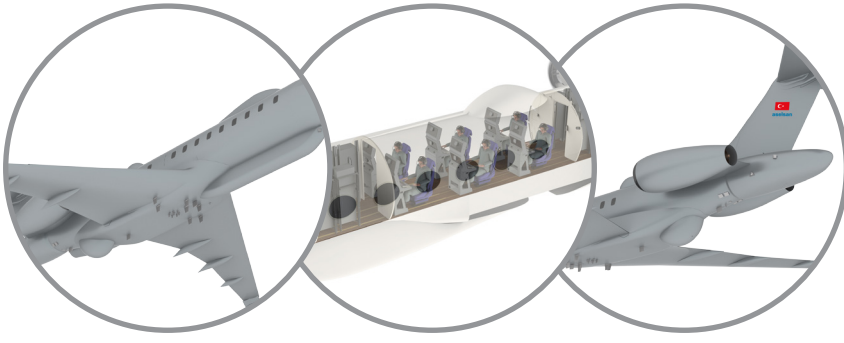
ACTIVE ELECTRONICALLY SCANNED ARRAY TECHNOLOGY



COMMUNICATION  
ELECTRONIC WARFARE

ELECTRONIC WARFARE  
SELF PROTECTION

RADAR  
ELECTRONIC WARFARE



# HAVASOJ

## STAND-OFF JAMMER AIRCRAFT

### Specifications

- Suppress enemy air defense surveillance during allied air force operation
- Long range detecting and jamming capability
- Critical mission system equipments, softwares and special algorithms are designed by ASELSAN.

### Sub Systems

- RADAR Electronic Support / Electronic Attack Sub System
- Communication Electronic Support / Electronic Attack Sub System
- Self Protection Sub System
- Communication and Tactical Data Link Sub System
- Mission Management Sub System

### Capabilities

- Wide band frequency coverage
- High power jamming output
- Precise direction finding and geolocation for RADAR and communication signals
- Active Electronically Scanned Array Technology
- Effective on frequency hopping, DSSS signals and data links
- Capability of long duration and high altitude mission execution
- Real time mission coordination with Ground Support Center
- Sense and counter measure capabilities of RADAR and missile threats

