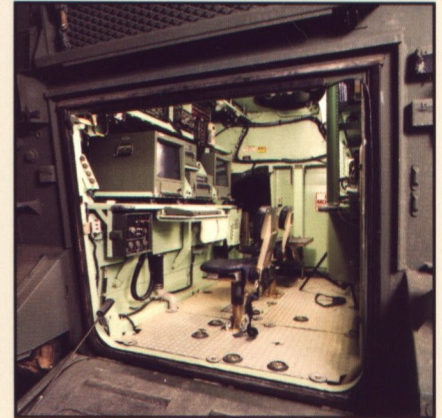# Sensor/C² Subsystem or Battery Command Post
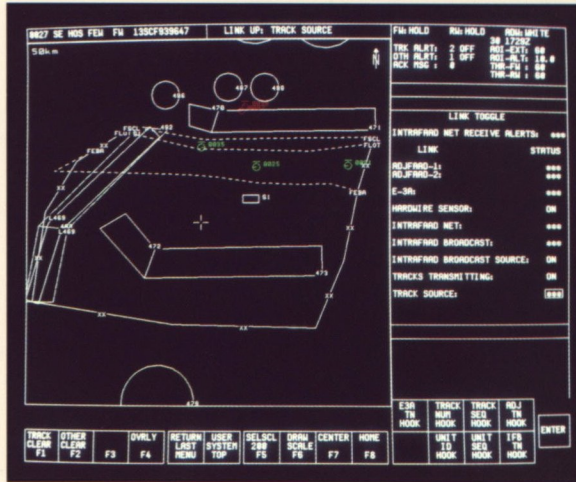
Sensor/Command
and Control—
processes and
disseminates track data

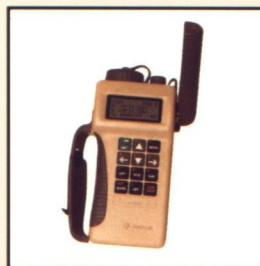

GBS

LSDIS

Platoon or Section CP and Fire Unit Subsystems

Equipment mounted in Platoon
or Section CP vehicle or
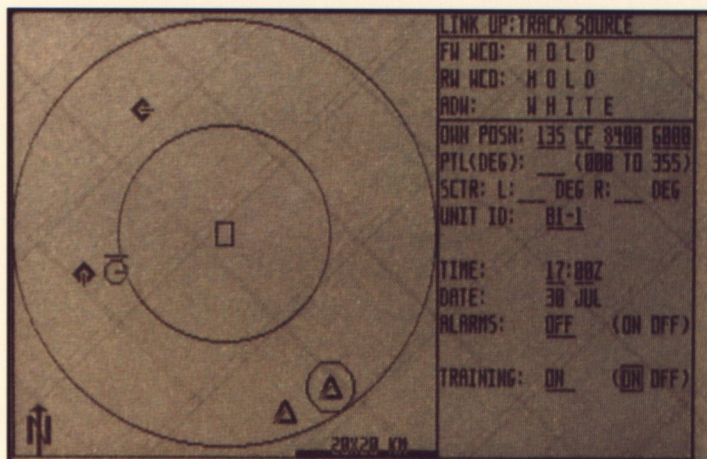integrated in Fire Unit

GPS Receiver

EPLRS Radio

SINCGARS Radio

CHS Simplified Hand-held
Terminal Unit (SHTU)

FAAD C²I provides near real-time C² capability, giving force commanders the tools they need to win on today's dynamic battle-field. It helps protect ground forces against enemy air as-sets—UAVs, rotary and fixed wing leakers—while protecting friendly aircraft. The system will ensure freedom of action for maneuver elements and protect critical divisional C², fire support, and combat support elements. FAAD C²I effectively utilizes Joint and Combined operations by processing air picture infor-mation from USAF E-3, USN E-2 and TADIL-B sources such as PATRIOT.

FAAD C²I is in production, fielded and supported.

ABMOC/A²C² Subsystems

ABMOC—Air Battle Management Operations Center—monitors and controls the Air Defense Tactical operations

A²C²—Army Airspace Command and Control—provides division TOC liaison

JTIDS Class 2M Terminal

Common Hardware Software (CHS) Transportable Computer Unit

MSE Telephone

GPS Receiver

EPLRS Radio

CHS Mass Storage Expansion Unit

CHS Printer

SINCGARS Radio