

## AN/AAS-33 TRAM

### Infrared

Type: Infrared

Altitude Max: 0 m

Range Max: 55.6 km

Altitude Min: 0 m

Range Max: 55.6 km

Range Min: 0 km

Generation: Infrared, 2nd Generation Imaging

(1980s/1990s, LANTIRN, Litening)

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Properties: Identification Friend or Foe (IFF) [Side Info], Classification [Class Info] / Brilliant Weapon [Automatic Target Aquisition], Continuous Tracking Capability [Visual]

Sensors / EW:

- AN/AAS-33 TRAM - Infrared, Infrared, Navigation / Attack FLIR, Max range: 55.6 km