

## RTN-30X (Orion 30X) NA-30E Dardo-E (Group, SPG-76, Aspide)

### Sensor Group

Type: Sensor Group

Altitude Max: 0 m

Range Max: 0 km

Altitude Min: 0 m

Range Max: 0 km

Range Min: 0 km

Generation: Not Applicable (N/A)

### Sensors / EW:

- RTN-30X (Orion 30X) [Radar] - (SPG-76, Aspide) Radar, Radar Illuminator, Medium-Range, Max range: 46.3 km
- Galileo OG 30 [FLIR] - (Gun Control) Infrared, Infrared, Weapon Director & Target Tracking and Identification Camera, Max range: 185.2 km
- Galileo OG 30 [TV] - (Gun Control) Visual, Visual, Weapon Director & Target Tracking and Identification TV Camera, Max range: 185.2 km
- Galileo OG 30 [Laser Rangefinder] - (Gun Control) Laser Rangefinder, Laser Rangefinder for Weapon Director / Target Tracking and Identification, Max range: 0 km