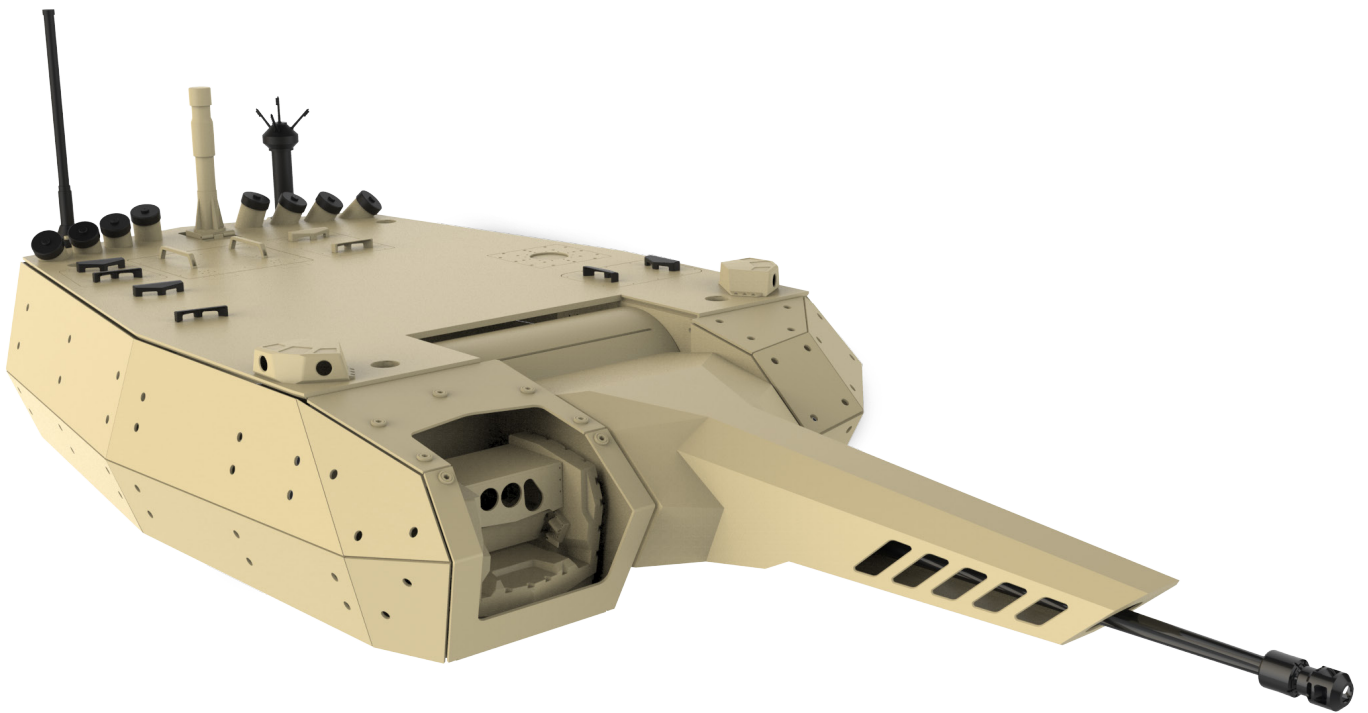


# NEFER

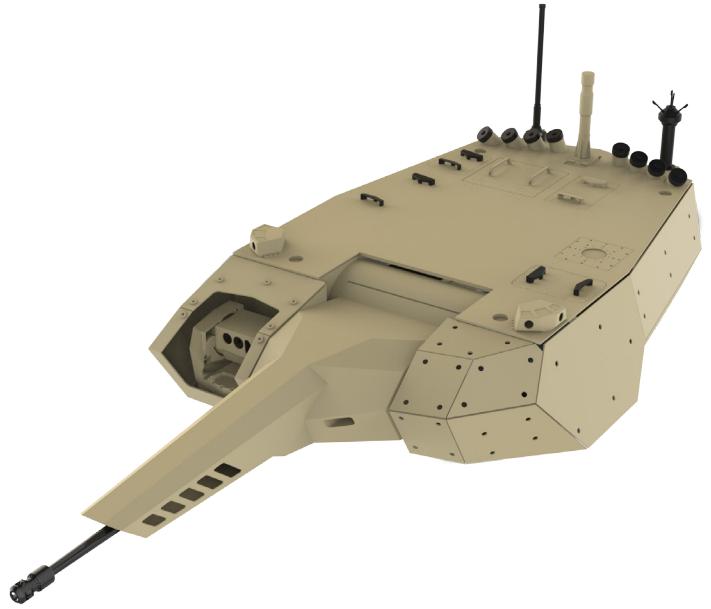
REMOTE CONTROLLED STABILIZED  
WEAPON SYSTEM

REMOTE CONTROL  
AUTOMATIC TARGET TRACKING  
AUTOMATIC BALISTIC CALCULATION  
HIGH HIT PROBABILITY



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## REMOTE CONTROLLED STABILIZED WEAPON SYSTEM



### Other Features

- Remote controlled firing capability
- Shoot-on-the-move capability for stationary and moving targets with gyro-aided stabilization
- Day and night imaging
- Automatic target tracking
- Automatic ballistic calculation
- Laser range finder for accurate ballistics
- Computer based fire control functions
- Fired rounds counter
- Last ammunition warning
- Operating Temperature: -32°C - +55°C
- Complies with MIL-STD-810F
- Complies with MIL-STD-461E for EMI / EMC
- Integration with external sensors and command&control systems
- STANAG 4569 Level 2 Armor Protection

### Technical Data

#### Weapon Options

- Primary Weapon Options
  - 30mm MK44 Automatic Cannon
  - 30mm 2A42 Automatic Cannon
  - 25mm M242 Automatic Cannon
  - 25mm KBA Automatic Cannon
- Co-axial Weapon Options
  - 7.62mm FN MAG58 Machine Gun
  - 7.62mm M240 Machine Gun
  - 7.62mm PKT Machine Gun

#### Movement Limits

- Elevation : -10° / +60°
- Azimuth : n x 360° (with Slip Ring)

#### Ammunition Stowage

- Primary Weapon Options: 200 rounds
- Co-axial Weapon Options: 300 rounds

#### Weight and Size

- Above Deck : < 1550 kg (w/o gun, ammunition and armor)
- Below Deck : < 170 kg
- Height : < 64 cm (w/o armor)

