



# KAMIKAZE

## UNMANNED GROUND VEHICLE

KAMIKAZE is a wheeled unmanned ground vehicle that can carry and detonating explosive payloads thanks to its user-friendly mechanical attachment interface.

- **SPECIAL FORCES**
  - **LAW ENFORCEMENT FORCES**
  - **COMMANDO UNITS**
- and other military units.



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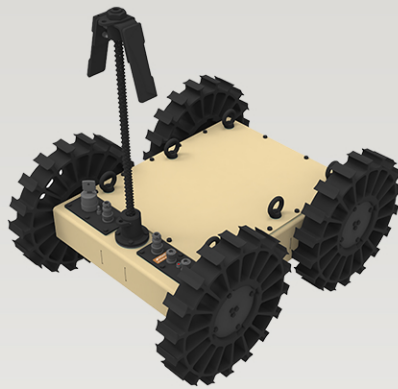
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# Unmanned Ground Vehicle

# KAMIKAZE

## Features



With the onboard camera unit integrated in its chassis, the vehicle provides an indoor and outdoor surveillance around-the-clock.

With its present equipment and wheeled structure, KAMIKAZE can move across any terrain. It also has a fording depth of 10 cm.

Thanks to its LED and IR illuminator, KAMIKAZE allows better camera vision in dark environments.

The vehicle that can be remotely controlled by wire or wireless also has 30 kg capacity of payload.

Dimensions (Length x Width x Height)	54x41x25 Cm
Weight	13 kg
Speed	5 km/h
Incline Climbing	%60 (Vertical) - %30 (Horizontal)
Obstacle Climbing	15 cm
Camera	1 Front Color Camera
Camera Angle of View	120°
Lighting	Front/Rear LED and IR
Sound Transfer	Bidirectional
LOS Communication Distance	250+ meters
NLOS Communication Distance	50+ meters
Operation Time	In Travel Mode: 1 hour In Surveillance Mode: 2 hours
Charging Time	2 hours

