Vehicle Name/Model

_____

General.

      Type of vehicle:

      Size dimensions:

      Its specific use~s:

      What kind of race~s can use it:

      Amount of people to drive it:

      Amount of people to fully utilize it:

      Amount of people to fully utilize weaponry:

      Amount of people able to transport:

      Material~s it's made of:

      Common issues:

      Lacking features:

      How to get inside:

_____

Detail.

      Engine used:

      Engine location:

      Seat location:

      Cockpit Location:

      Cockpit size:

      Steering location:

Wheels used:

Mast used:

Ergonomic:

Usability:

Driving license~s:

Model/Version:

Easy to use factor:

Easy to learn factor:

Comfort in using:

Low/Mid/High-end vehicle:

Fuel:

Max amount of fuel:

Fuel consumption per distance:

Easier to startup when X temp:

Difficult to startup wen X temp:

Can't startup when X temp:

_____

Resistance.

Water:

Fire:

Wind:

Gunshot:

Plasma shot:

Ion cannon:

Other weapon:

Virus polluted outside air:

Poisonous outside air:

Warmth:

Cold:

Acid:

_____

Drove in terrain.

Wind:

Rain:

Fire:

Water:

Uneven ground:

Even ground:

Forest:

City:

Farm:

Open grass field:

Rocky terrain:

Wet terrain:

Hot terrain:

_____

Visual and function.

    Short description:

    Type of wheels:

    Terrain it can drive/fly in:

    Biomes it can drive/fly in:

    Shield:

    Weaponry:

    Resistant to:

    Time before fuel completely depleted:

_____

Movability.

    Quickest forward speed:

    Quickest backward speed:

    Quickest vertical speed:

    Forward acceleration:

    Backward acceleration:

    Vertical acceleration:

_____

Tricks.

    Loop da loop:

    Barrel roll:

    180 turn:

    360 turn:

U-turn:

Side-sliding:

_____

Story.

Background:

Story:

Who designed it:

Who built it:

Who drives it:

Who sells it:

Who buys it:

Why it exists:

_____

Other: