BULLFROG 4X4UGV 10" WHEEL SMALL VERSION

UNMANNED GROUND VEHICLE

First person view remotely driven ground drone opens up mission critical opportunities



OPTICALLY CONNECTED

Designed for use in electronically contested areas the Bullfrog dispenses optical cable for control and remote viewing

CAPABLE AND CONFIGURABLE

Configurable actions and attachments, multi-camera supports additonal thermal & hi-def. Upgradeable to larger more powerful 20" 1000 watt wheels.. 4x4, 4x2, 3x3 or 3x2, alternate bodies/sizes

DISPOSABLE

USE CASES

Supply, evacuation, mining, trench defense, remote turret, remote detonation, remote grenade launcher, reconnaissance, remote sensing, drone relay, smokescreen

SPECS AS SHOWN

Wheels: 10" internal hub electric Individual wheel (IWD) Drive: 4x350w=1400w @48v Power: Length: 150cm Width: 100cm fr. / 120cm rear Height: 36" Load: 100kg (est) Hi-def micro-gimbal on Fr. Cam: pan (270°) / tilt (180°) Rear Cam: Fixed rear camera Batteries: 1000mAh main 5v controller 12v aux2xLED Lights: 80lbs (as shown) Weight:

Low cost to be massively deployed on one way missions or in risky areas but capable to perform a large array of tasks in any

COMPLETE SYSTEM

Drive and control cameras and attachments without loss of definition on the optical cable using the fully integrated UI. Perform TTS or play alerts. Add AI for specific goals or recognitions.

INFO / MEDIA / FUND / JOIN

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