T-Buggy®

Autonomous Golf Cart

Next-gen autonomous and connected EV golf cart designed for a wide range of uses
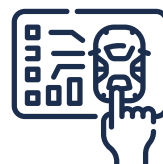
ADAS - Autopilot

Advanced cameras
and ADAS sensors

Fleet Management

Central control and
fleet monitoring

Cloud Infotainment

Real-time statistics
and mobile app

EV Technology

Lithium technology and
solar panel

Product Description

T-BUGGY® is a next-gen autonomous, electric and connected golf cart designed for a wide range of uses, from golf courses to resorts. It is the perfect electric vehicle for those who want to enjoy the outdoors without having to worry about driving!

Other Applications

- ✓ Resorts and villages
- ✓ Retirement communities
- ✓ College campuses
- ✓ Theme parks
- ✓ Event venues
- ✓ Natural areas

Product Technologies
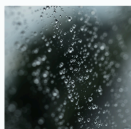
Roof-based solar charging system

LiDAR system
Environment scanning and obstacle recoginition

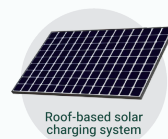**ADAS cameras**
Pedestrian, rain, light, and obstacle detection

Coated surfaces
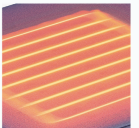Dirt and rain repellent windshield, mirrors...

Peripheral sensors
Enhanced ADAS and safety functions

Heated surfaces
Seats, armrests, and cup holders for adv. comfort

Backup camera
Rear-view and parking assistance

Fleet management system
- Real-time tracking and monitoring
- Reservations and scheduling of carts
- Reduced manual cart management

Cloud infotainment system
- Real-time statistics, location tracking...
- Mobile app for reservations and more
- Optional solar roof to power infotainment