Enabling Autonomy, **Today**

OEMs and autonomous vehicle (AV) operators use Ottopia's software to commercialize autonomy.

Ottopia offers the only mass deployed remote assistance system

✓ **100% availability**
A remote human safely solves any challenge that autonomy alone cannot, enabling AVs to go anywhere.

✓ **Flawless customer experience**
Bring the missing human touch to autonomy, building customer trust.

✓ **Time to market**
Outsource remote assistance for rapid expansion.

No remote assistance? No autonomy.

Ottopia's technology is mandated by regulation in **14 countries** and counting.

Why Ottopia?

- **Battle proven:** mass deployments in robotaxis, delivery bots and other vehicles.

- **Best-in-market technology:** unmatched performance and capabilities.

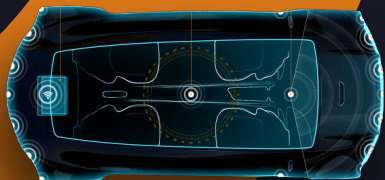- **Flexible partnership model:** aligned with your business strategy.

Our 3 offerings

Tele-operation

Solve the autonomous vehicle (AV) performance gap.
See, hear and provide assistance at scale with remote operators.

Tele-support

Provide flawless customer experience for AV users.
Human-to-human support with remote representatives.

Tele-service

Fix AV technical issues in real-time across the entire fleet.
Monitor and deploy updates with remote technicians.

Technology
Unique, patented, best-in-market software

- Network optimization of multiple channels using machine learning.

- Dynamic low-latency compression and prioritization of various data streams.

- Safety and cyber-security systems that are built-in, not bolted-on.

- Hardware agnostic, easy-to-integrate software with flexible APIs.

- An end-to-end solution across vehicles, cloud, and tele-operation centers.