Cyber 2.0

Preventing attacks from **reaching** the Connected Car

Our Solution for Connected Car

Cyber 2.0 prevents attacks from <u>reaching</u> the Connected Car

Other companies block cyber-attacks <u>after</u> they have reached the car

Cyber 2.0 ✗ ➡ 🚗 ✗ ⬅ **OTHERS**

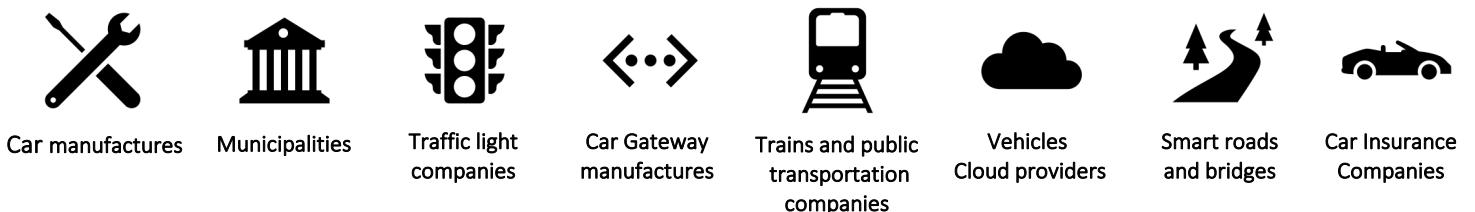| The Problem	Our Solutions
■ Hackers can remotely compromise the car systems	■ Cyber2Car prevents attacks from reaching the Connected Car
■ Car data can be faked – causing incorrect or unnecessary treatment	■ We don't miss any new attack since we don't have to identify it first
■ Connected cars can be forced into an accident	■ No need to change the software of the car
■ There is no prevention after the attack has reached the car	■ Does not require any updates

Our Technology is Proven

We are the only company in the world that invites all hackers to hack its system for a reward of $100,000. During 4 consecutive years over 5,500 hackers from 30 countries attacked the system - **They all failed**

Step 1 - Developed	Step 2 - Developed	Step 3 - Focusing
🖥	🏭	🚗
Cyber2IT	**Cyber2OT**	**Cyber2Car**
We have 100 customers already	That is based on the same technology – 20 customers	That is based on the same technology

The customers fields

Car manufactures	Municipalities	Traffic light companies	Car Gateway manufactures	Trains and public transportation companies	Vehicles Cloud providers	Smart roads and bridges	Car Insurance Companies

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