

EV charging infrastructure is becoming more and more prevalent in our society. To manage aspects such as configuration, payment and power management, public charging ...

Engineers at Southwest Research Institute have discovered a vulnerability in DC fast-charging stations that allows hackers to gain access to your electric vehicle while you're sipping a coffee.

This story was originally published by Grist, a nonprofit media organization covering climate, justice, and solutions.. This story was co-published with WIRED.. With his electric Kia EV6 running ...

FBI warns against public phone charging stations 04:15. The FBI's Denver office is warning the public against using public charging stations, such as ones you might see at an airport or the mall.

When British security research firm Pen Test Partners spent 18 months analyzing seven popular EV charger models, it found five had critical flaws. For instance, it identified a software bug in the ...

Experts have seen a rise in charging station hacking incidents in the past few months, including incidents where hackers would load ransomware onto chargers to slow ...

The consequences of a hack to a public charging station network could include theft of electricity at the expense of driver accounts and turning chargers on or off. A Raspberry Pi in a Wallbox ...

That could be an entry point, actually to hack into the vehicle. Public EV charging stations are a new target for cyber-criminals. Deposit Photos "The last one is the grid. Somebody could give a command to the whole fleet ...

The Infrastructure Investment and Jobs Act, as passed by Congress last November, authorizes \$7.5 billion to help meet US President Joe Biden's goal of installing 500,000 stations by 2030.Biden ...

You could hack your own charger and pay nothing. Or hack your neighbor to pay 10 times as much. These results seem pretty small-time compared with remotely hacking a car to steer it into...

Two new security weaknesses discovered in several electric vehicle (EV) charging systems could be exploited to remotely shut down charging stations and even expose them to data and energy theft. The findings, which ...

Last year's Pwn2Own in Vancouver flirted with cars as an attack surface, adding Teslas into the mix alongside competitions to hack more traditional servers, enterprise applications, browsers, and ...

Electric vehicles are becoming more and more common on the road, but when they're parked in the driveway or garage there are still some kinks to work out when getting ...

The FBI is again warning people against using free public charging stations, including at airports and hotels, for fear of hacking. In 2021, the FBI first declared similar concerns about hackers infecting devices with software to ...

Hacking Is Hard Work. The team's first victim was the JuiceBox 40 Smart Charger with Wi-Fi. Even before receiving it, the team found they could download the firmware and reverse-engineer it.

80% of all hacks in 2021 were conducted remotely - without a physical connection between the hacker and the vehicle or charging station. As electric vehicle sales increase across the world, EV charging stations are ...

A bunch of electric car charging stations outside Moscow were hacked and disabled. While EV owners couldn't charge, the display on the stations shared some words about Vladimir Putin.

Electric vehicle charging stations along Russia's M11 motorway, which stretches from Moscow to Saint Petersburg, are not working because a Ukrainian company that provided parts for the chargers ...

The spike in gas prices and growing demand for zero-emission transport have contributed to rapid electric vehicle adoption. Research shows that about 6.9 million EVs were purchased in 2021, projected to account for 34% ...

Cybersecurity company Computest experts have discovered vulnerabilities in various charging stations, allowing hackers to manipulate them and gain access to users" ...

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