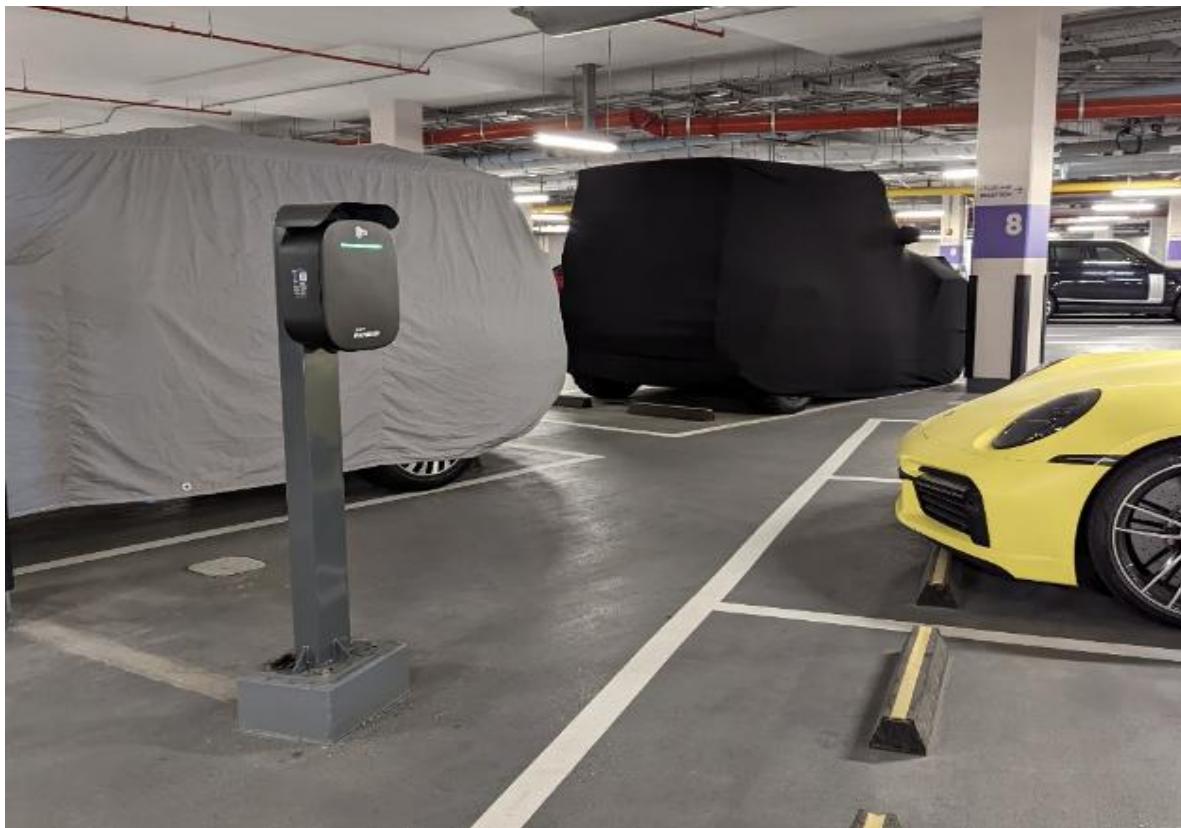


How Home Charging Is Changing EV Ownership

Electric vehicles are no longer a future concept in Pakistan—they are becoming part of everyday life. With rising fuel costs and growing awareness around clean mobility, more drivers are switching to EVs each year. According to global studies, over 70% of EV charging happens at home, and this single factor has completely changed how people experience electric mobility. Having access to a reliable [Home EV Charger](#) means EV owners are no longer dependent on limited public infrastructure. Instead of planning trips around charging points, drivers simply plug in at night and start every day with a full battery. This shift has made electric vehicle chargers one of the most important investments for new EV owners, redefining convenience, cost savings, and long-term ownership confidence.



How CITA EV Charger Is Powering Smarter Home Charging

As EV adoption grows, choosing the right ev charger matters more than ever. CITA EV Charger is a global brand originating from the UK, recognised worldwide as a leading [EV Charger Manufacturer](#) delivering advanced charging technology across 35+ countries. Rather than operating as a local-only provider, CITA works globally, bringing international engineering standards and certifications to markets like Pakistan.

As a trusted [EV Charger Company](#), CITA designs both home and commercial charging solutions that solve real-world challenges—power stability, safety, durability, and future readiness. In Pakistan, where grid conditions and installation environments can vary widely, CITA's chargers are built to perform reliably without compromising safety. From residential homes to offices and commercial sites, CITA chargers are helping EV owners transition smoothly into electric mobility without daily charging stress.

CITA EV Charger Product Range Built for Homes

CITA offers a complete portfolio of electric vehicle chargers designed to meet different charging needs:

Home EV Charger (7 kW to 22 kW): Ideal for daily residential use, CITA home EV chargers support all major EV brands and come with a 3-year warranty and professional installation support. These chargers are IP65 and IK10 rated, making them suitable for indoor and outdoor installation. Fast, safe, and highly



certified, they allow EV owners to charge overnight with complete peace of mind.

Ready to Make Home Charging Simple?

If you're planning to invest in a reliable Home EV Charger or upgrade your charging setup, CITA EV Charger offers solutions trusted worldwide. To explore the right charger for your home or business, connect with the CITA sales team at sales@citaevcharger.com.pk or visit www.citaevcharger.com.pk to learn more about our globally certified EV charging solutions.