



Ev charging station vending machine

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Jay Ramey grew up around very strange European cars, and instead of seeking out something reliable and comfortable for his own personal use he has been drawn to the more adventurous side of the dependability spectrum. Despite being followed around by French cars for the past decade, he has somehow been able to avoid Citroën ownership, judging them too commonplace, and is currently looking at cars from the former Czechoslovakia. Jay has been with Autoweek since 2013.

For EV charging stations, transit, parking, and other types of outdoor self-service payment facilities, our VP3300C EXT is an ideal contactless payment solution. With an extended operating temperature range, the reader is ready to be embedded in an enclosed kiosk such as an EV charger where the electric currents generate excessive heat.

Download Datasheet Visit Knowledge Base EV Charging Station Payment Solutions EV Charging Station Payment Solutions Contactless Payment Reader with an Extended Operating Temperature Range For EV charging stations, transit, parking, and other types of outdoor self-service payment facilities, our VP3300C EXT is an ideal contactless payment solution. With an extended operating temperature range, the reader is ready to be embedded in an enclosed kiosk such as an EV charger where the electric currents generate excessive heat.

Download Datasheet Visit Knowledge Base EV CHARGING TRANSIT Power5V USB powered

Download Datasheet VENDING PARKING <https://idtechproducts/wp-content/uploads/2024/09/AP6800-360.mp4> Connectivity WiFi, Bluetooth, LTE (optional)

EV Charging Station Payment Solutions For vending machines, parking facilities, gas stations, and all the other outdoor self-service payment stations, the VP6825 is an ideal solution to facilitate payment transactions.

Download Datasheet PARKING VENDING <https://idtechproducts/wp-content/uploads/2024/09/VP6825-360.mp4> Interfaces Bluetooth 5.0 BLE, Ethernet, LTE (Optional), RS232, USB-C, WiFi

It includes the world's first PCI SRED certified MSR, EMV contact, and EMV contactless all-in-one secure motorized payment acceptance reader. The VP5300M Bundle is an excellent upgrade replacement to all existing unattended and motorized payment solutions.

Download Datasheet Visit Knowledge Base EV Charging Station Payment Solutions The SmartPIN L80 is designed for unattended payment solutions where an encrypted Chip & PIN entry is required, including fuel dispensers, ticket vending machines, and parking kiosks.



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/wp-content/uploads/2024/09/SmartPINL80-360.mp4InterfacesUSB, RS232

Specifically designed as a direct drop-in replacement of older none PCI certified motorized readers, VP5300M easily fits into the same space taken by the vast majority of existing motorized readers in the field, making the VP5300M a perfect upgrade replacement to all existing unattended and motorized payment solutions currently deployed in great numbers around the world.

Download DatasheetVisit Knowledge BaseEV Charging Station Payment SolutionsAs a powerful and user-friendly unattended payment terminal, the VP6800 is tailored for vending machines, ticketing kiosks, parking meters, and many other outdoor self-service stations.

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