EV Charging RFID Tag

Model EV-1k · Brand: Identium



A 13.56 MHz HF tap tag that EV drivers carry on a key ring or lanyard and hold to an RFID-enabled charger to identify themselves and start charging. For charge-point operators and fleets issuing their own branded tags.

KEY FEATURES

- **13.56 MHz HF tag for chargers with a tap-to-start RFID reader**
- **Unique chip ID that the charging platform links to a driver account**
- Compact tap-tag format with a hole for a key ring or lanyard
- Custom printed with your charging network's logo and artwork
- Read at tap distance, so a session starts only when the driver presents it

APPLICATIONS

Public EV charge points · Fleet depot charging · Housing society chargers · Workplace charging · Branded driver tags

SPECIFICATIONS

Frequency	13.56 MHz (HF)
Protocol	ISO 14443
Form factor	Tap tag with key-ring / lanyard hole
Printing	Custom artwork, logo or text
Compatible with	EV chargers and readers that accept 13.56 MHz ISO 14443 tags