

VEHICLE IDENTIFICATION READER & CARD

2.45GHz Long Range Reader

(Adjustable Reading Range of Up to 15M)

Neo RF245

- Various Reading Range Selectable
2m(6.5ft) / 3m(10ft) / 5m(16ft) / 10m(33ft) / 15m(50ft)
- Utilized Various Applications (Vehicle Control / Logistics Tracking / Personnel Tracking / Asset Tracking)
- Multiple Card/Tag Identification (Identifies 30 cards per second)
- 90° One-directional Antenna for Long Range Identification (360° Omni-directional Antenna Selectable)
- By using the secured algorithms between the reader and the card, it offers encrypted card ID communication
- **Neo RF245** - Long range reader



2.45GHz Long Range Card

Compatible with RF245 Readers

- User programmable Site code, ID number
- Attachable on Vehicle behind windshield or dashboard
- Lifetime active tags with replaceable battery CR2025
- **IDA245NH2** - Card for a car with windshield metal coated for ESD protection



Long Range System Applications

