



UHF RFID 865MHz Reader / Writes, Outdoor, 0-10 m
Reading distance 3 m Writing distance, RS232, LAN,
to UHF Tags

FEATURES

- Outdoor UHF RFID reads and writes for Passive UHF 865MHz TAGs
- TAG protocol: EPC Class 1 Gen 2
- ISO 18000-6C
- Reading/writing is controlled via software commands
- Software App Platform: API (C ++, C #)
- Development Kit
- Up to 10 m Reading distance, depending on UHF Tag
- built-in 8DBI antenna, circular polarity
- IP67 Plastic cabinet
- Operating temp: -40 - + 75 °C
- 150 ~ 240VAC / 50Hz adapter with 12VDC / 3A out
- Dim: 259 x 259 x 100mm (L x B x H)





SPECIFICATIONS

Operating Temp.	:	-40°C ~ +75°C
Antenne	:	Built-in 8dBi circular polarization antenna
Forsyning	:	External poweradapter (150 ~ 240V / 50Hz AC input and DC outputting 12V / 3A); POE optional
Frekvens	:	865-868 MHz
Hastighed	:	Op til 30 km/t på tværs af læsefelt
Interface	:	RS-232 og 10/100Mbit Ethernet interface
IP-Tæthed	:	IP67 for outdoor use
Max læseafstand	:	Op til 8 m
Montering	:	Rørbeslag, justerbart horisontalt og vertikalt
Strømforbrug	:	2W(Standby), 10W(Working)
Tag-typer	:	Tag Protocol EPC Class 1 Gen 2(ISO18000-6C)
Dimensioner	:	259mm×259mm×100mm(L×W×H)

