



TLP- 17-AA
CF Card RFID Reader
134 kHz
HDX
with
Integrated Antenna

ISO/IEC 18000-2

Description:	CF-Compact Flash Card Reader 134 kHz HDX with Integrated Antenna	
Transponder Types:	134 kHz HDX Read Only / Read Write and Multipage TAGs	
Read / Write Range:	Up to 55 mm / up to 35 mm	(Depends on used PDA)
Housing Dimensions:	53,76 mm x 42,8 mm x 5 mm	
Material:	Plastic / Metal	Colour: Grey/ Bright Blue /White
Connector:	CF-Card Type I	
Interfaces:	Serial: 19.200 kbit / s Parity none	
Operating System:	Windows 9X / 2000 / NT / XP /CE	
Software:	API software / driver and Demo software available.	
Power Supply:	3,5 / 5 VDC $\pm$ 5% RFID Reading / Writing 100mA ,	Passive: 50 mA
Operating Frequency:	134,2 kHz	(At ambient temperature 20 °C)
Operating Temperature:	0 °C....+50 °C	
Storage Temperature:	-25 °C ...+75 °C	
Humidity at 50 °C:	25 - 80%	
Certification:	Europe: CE USA: FCC	
Applications:	- Logistics, Mobile Access Control and registration - TAG Data collection, Inventory control etc.	
Part number:	TLP- 17-AA	