



TLF-22-BT
Industrial
LF RFID Handgrip Reader /Writer
Multifrequency
125 kHz / 134 kHz
FDX-B, HDX, HITAG, 4305...
ISO/IEC 11784/785
ISO/IEC 18000-2

Description:	Industrial LF RFID Multifrequency Handgrip Reader/ Writer	
Transponder Types:	134 kHz FDX-B and HDX according to ISO/IEC 11784/785 125 kHz 64 bits Read Only Unique EM4102, EM4100, 125 kHz 64 bits Read Write HITAG 1,2,S, Q5, 5567, EM4550, EM4305	
Dimensions:	Diameter 30 mm Lenght =110 mm	
Interface:	USB	
Power Supply:	Via USB	
Operating Frequency:	134 kHz / 125 kHz (Software switchable)	(At room temperature 20° C)
Operating Temperature:	-20°C ... +60°C	
Technical Certificates:		
Other:	Electronics production 	
Features:	- TECTUS TLM-30 Reader Module Core - Frequency switchable by software command - Wide temperature range	
Applications:	- Animal identification, Industrial waste management (BDE), etc.	
Part number:	7801-01-01	