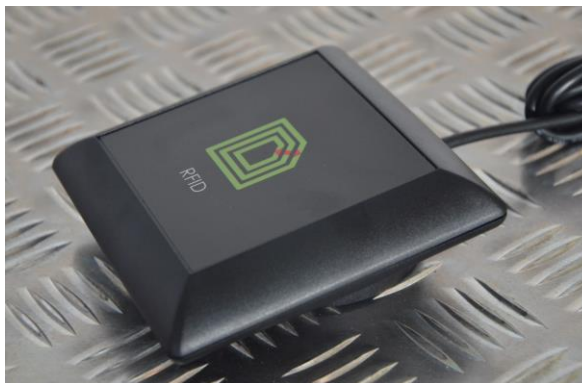
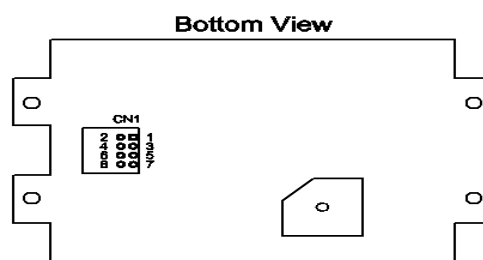
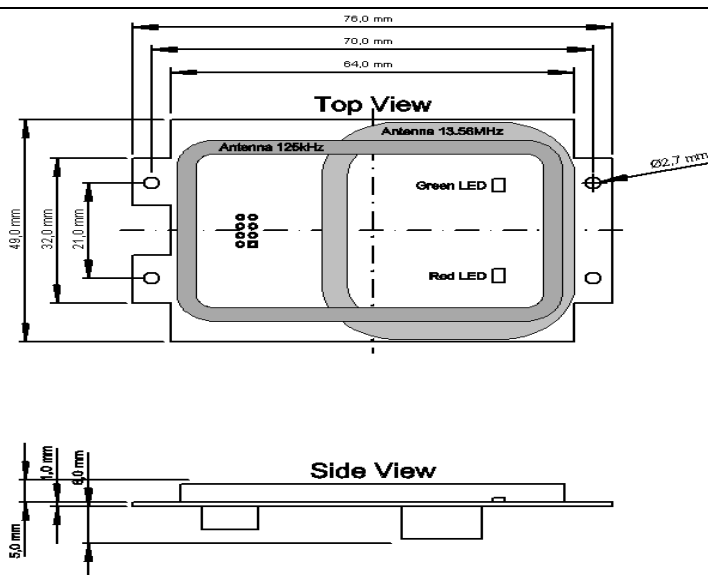


RFO DTLF USB (Desktop RFID LF Reader/writer)



Produktbeschreibung	RFO DTLF USB		
Technische Daten			
Read/write unit version	HID PROX	MULTI 125	INDITAG
Mousing:	Material ABS, colour black or white		
Frequency:	125kHz		
Dimensions:	110mm x 110 mm x 40/25 mm		
Power Supply:	5V ± 10% via communication cable		
Supply Current:	140mA	220mA	220mA
Temperature Range:	0°C bis +50°C		
Antenna type:	aircoil		
Read-/Write range:	up to 10cm (depending from the Tag)		
Supported RFID Transponder Tags:	HID PROX	EM410x HITAG 1 HITAG 2 HITAG S EM4150 T5567 Q5	INDALA



Connector CN1*	
Pin	Signal
1	USB/Supply Ground (black Wire)
2	USB Data+ (green Wire)
3	USB/Supply 5V (red Wire)
4	USB Data- (white Wire)
5	V24 RxD (Input)
6	J2-1**
7	V24 TxD (Output)
8	J2-2**

* Hirose DF11 series, 2mm pitch

** V24 operation is achieved by either closing jumper J2 on the PCB or by connecting pin 6 and pin 8 of CN1.

Artikel Nr:	RFO DTLF USB
Typische Anwendungen	
Inventar Management	POS
Mode & Bekleidungsindustrie	Pharma und Kosmetik
Allgemeine Warenlogistik	Gesundheitswesen
Industrie & Automotive	Bibliotheken und Dokumente



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