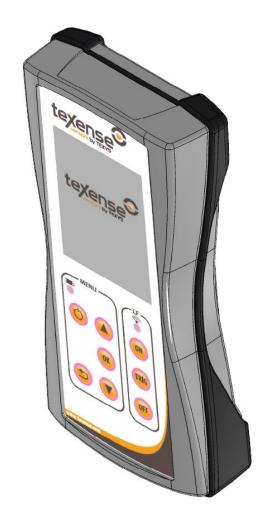
TPMS-RH-A		
TPMS Remote Handheld receiver with LF trigger		
Ref: TPMS-RH-A		
SN: U####### Soft	ware version: v#.##	

Texys sensors are designed for data recording. If the user wants to include this sensor in a close loop system or active control, he must assume all responsibility.

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RF features			
RF frequency	433MHz		
Receiver sensitivity	-112 dBm		
LF features			
LF frequency	125kHz		
Display features			
Size	3.5"		
Туре	TFT LCD Colour with resistive touch screen		
Resolution	320 x 240		
Electrical features			
Batterie capacity	Li-ion 2250mAh		
Battery lifetime in use condition	5	h	
Battery charge time	4.5	h	
Common features			
Dimensions	210 x 102 x 42	mm	
Material	ABS + elastomer protection		
Weight (without antenna)	435	g	
Protection	IP52		
Operating temp	5 to +60	°C	
Storage temp	0 to +60	°C	

Setup parameters			
Pressure Unit	mbar ⊠ PSI □	-	
Temperature unit	°C⊠ °F□		
Battery level threshold TPMS-RS sensor	2.9	V	
Battery level threshold TPMS-IR sensor	2.9	٧	
	20	%	
Pressure threshold alert	1400	mbarA	



Mechanical design





