LAUNCHEurope GmbH

CRT 511

TPMS Activation & Diagnostic Tool



Introduction

- CRT511 is a professional TPMS diagnostic tool that integrates TPMS sensor activation, reading, learning and programming
- It can activate and read tire pressure sensor information through radio frequency
- It uses the OBD interface to reset the TPMS modules, programming the sensor by receiving a frequency of 433MHz



Introduction



Introduction

The main Market application of CRT 511 includes:

- Sensor replacement
- Tire rotation

Independently detects whether the sensor is normal RF^{λ} **RF** LAUNCH $RF^{\hat{n}}$



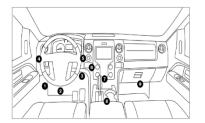
Technical Parameters

Name	Parameters
model	CRT 511
Display	3.5 inch
Resolution	320*480 Pixel
Battery	3100 mAh
DC Input Voltage	5V
Working Temperature	-20°C∼70°C
Storage Temperature	-20°C∼70°C
Size	200*115*35 mm

CRT 511 Function



CRT 511 Function





- 1. Set tire pressure according to placard.
- Use TPMS tool to scan each sensor in the following order: LF,RF,RR,LR(and full size spare if equipped).
- Turn to "ON" position(engine OFF)(not the ACC position).
- Connect TPMS tool to the OBDII port and upload the sensor IDs.
- 5.Turn ignition to "OFF" rescan each sensor.
- 6.Drive the vehicle above 30mph for atleast 10

1/2 OK = OK







Learning Steps



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(I) (A) (P)

A D

OK P

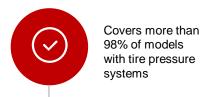


CRT 511 Function



TPMS Sensor







Supports 433MHz











Rubber

Order Info

Product Name:	CRT 511 PRO (incl. 8 sensors)
Article Number:	LE-CRT511-321193003
Package Info:	Size: 350x250x80 mm Weight: 1,5 kg

Available now in stock



Order Info

Product Info:	TPMS Sensor LTR-01 aluminum
Article Number:	LE-LTR01A-301050540
Package Info:	83x58x24mm 40g

Product Info:	TPMS Sensor LTR-01 Rubber
Article Number:	LE-LTR01R-301050559
Package Info:	83x58x24mm 40g

Available in stock



Thank you!



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