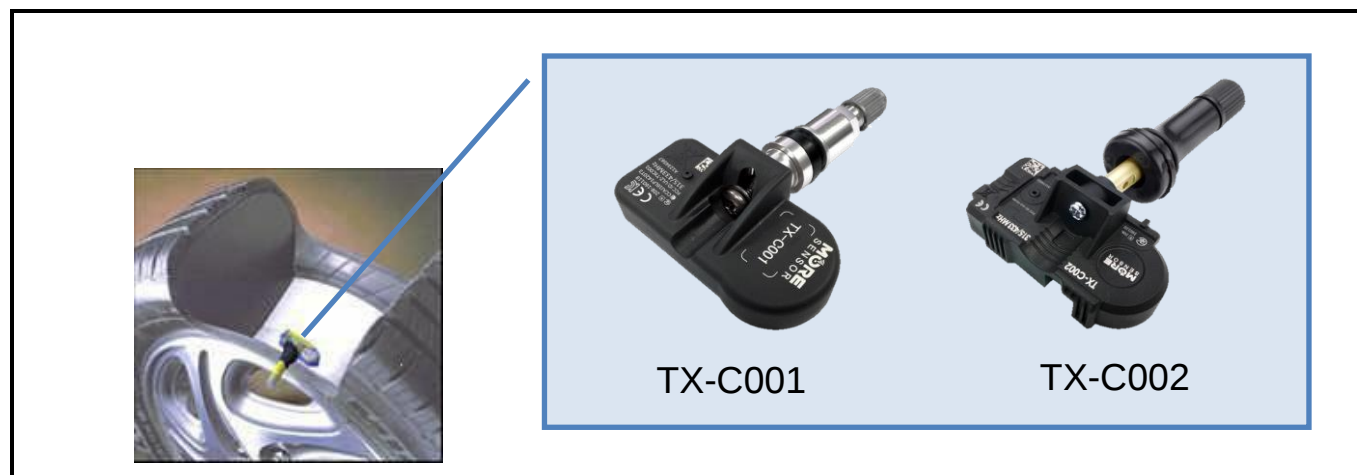


Name	TX-C001 Specification	Document	TX-1-1-C001
-------------	------------------------------	-----------------	--------------------

※ Applicable Model : TX-C001 / TX-C002



PARAMETERS	SPECIFICATION
Mounting method	Valve Type
Adjustable Angle	0 ~ 40 Degrees/ TX-C001 Fixed Angle/ TX-C002
Pressure Measurement Range	Max. 800kPa (116 PSI)
Pressure Measurement Accuracy	±17.5kPa (±2.54PSI) @ -40℃ ~ 0℃ ±7kPa (±1.02PSI) @ 0℃ ~ 50℃ ±10kPa (±1.45PSI) @ 50℃ ~ 70℃ ±17.5kPa (±2.54PSI) @ 70℃ ~ 105℃
Temperature Measurement Range	-40 ~ +105℃
Temperature Measurement Accuracy	±5℃ @ -40℃ ~ -20℃ ±3℃ @ -20℃ ~ 70℃ ±5℃ @ 70℃ ~ 105℃
RF Transmitter Frequency	434 MHz 315 MHz
RF output power	≤8dBm
Operating Temperature	-40 ~ +105℃ (-40 ~ +221°F)
Storage Temperature	-40 ~ +125℃ (-40 ~ +257°F)
Operating Humidity	0 ~ 95%
Power Source	Lithium Battery 3V
Battery Life	Over 5 Years (25℃)
Dimensions (Valve Included)	79.5(L) X 61.7(W) X 19.2(H)mm @ Valve 0 Degree 81.7(L) X 55.3(W) X 19 (H)mm @ Fixed Angle
Weight (Valve Included)	46 Gram/TX-C001 38 Gram/TX-C002

2020.03.10		1						
DATE OF FIRST EDITION	DATE OF REVISED EDITION	EDITION	MANU-SCRIPT	ORIGINAL REVIEW	SECOND REVIEW	APPROVAL	ISSUED MARK	COPY'S NUMBER