

Datasheets (old)

Part number	Product	Radio	Sensors
1101056	Aurora Drainage - LoRaWAN ☐	LoRaWAN ☐	1101247 Capacitive sensor board ☐
1101190	Aurora Drainage - NarrowBand ☐	NarrowBand ☐	1101247 Capacitive sensor board ☐
1101047	Aurora Temperature and Humidity - LoRaWAN ☐	LoRaWAN ⁽¹⁾ ☐	
1101129	Aurora Temperature and Humidity - NarrowBand ☐	NarrowBand ⁽¹⁾ ☐	
1101039	Aurora Temperature and Humidity - SmartMeshIP ☐	SmartMeshIP ⁽¹⁾ ☐	
1101283	Aurora Door Magnet - LoRaWAN ☐	LoRaWAN ⁽²⁾ ☐	
1101144	Aurora Environmental / VOC - LoRaWAN ☐	LoRaWAN ☐	1101053 Environmental sensor board ☐
1101169	Aurora Environmental / VOC - NarrowBand ☐	NarrowBand ☐	1101053 Environmental sensor board ☐
1101115	Aurora GPS - LoRaWAN ☐	LoRaWAN ☐	1101051 GPS sensor board ☐
1101164	Aurora GPS - NarrowBand ☐	NarrowBand ☐	1101051 GPS sensor board ☐
1101094	Aurora PIR - LoRaWAN	LoRaWAN ☐	1101254 PIR sensor board ☐
1101264	Aurora SmartBin - NarrowBand ☐	NarrowBand ☐	
1101107	Aurora Push Button - LoRaWAN ☐	LoRaWAN ☐	
1101131	Aurora Push Button - NarrowBand ☐	NarrowBand ☐	
1101123	Aurora Accelerometer - Temperature and Humidity - LoRaWAN ☐	LoRaWAN ☐	
1101149	Aurora Time of Flight - Temperature and Humidity - LoRaWAN ☐	LoRaWAN ☐	
1101288	Aurora Snow Sonar - LoRaWAN ☐	LoRaWAN ☐	

Part number	Product	Radio	Sensors
1101288	Aurora Water Sonar - LoRaWAN ☐	LoRaWAN ☐	
1101121	Aurora Waterlevel - LoRaWAN ☐	LoRaWAN ☐	
1101313	Aurora Water Detection - LoRaWAN ☐	LoRaWAN ☐	

- (1) This radio mainboard comes with temperature and humidity sensor. Additional sensor board is not required.
- (2) This radio mainboard comes with Reed Magnet Switch sensor. Additional sensor board is not required.

