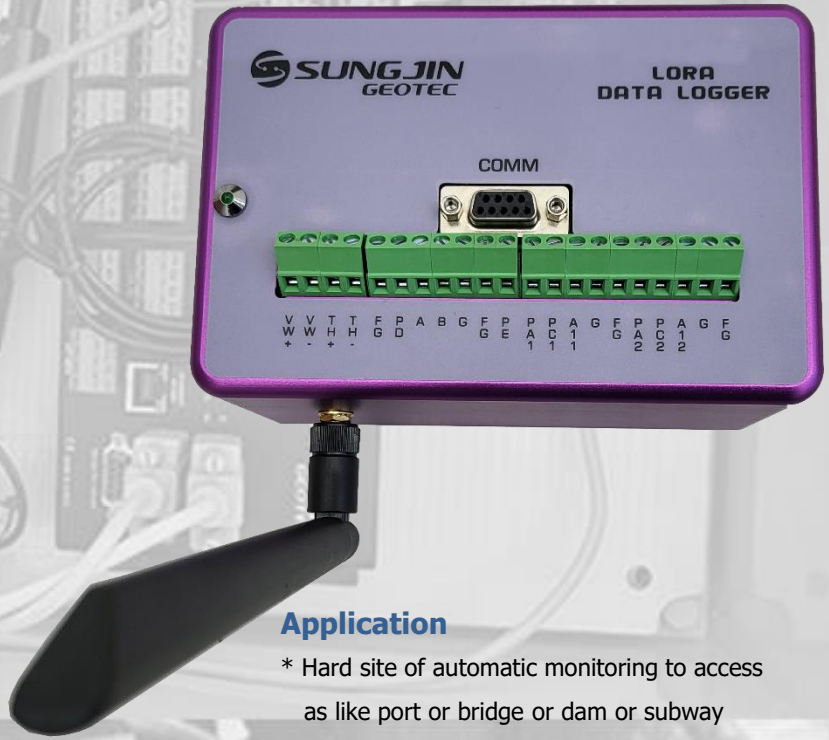


## Description

SJ-7600 LORA node read voltage or VW or dital output sensors and transfer data to gateway at each setup time. SJ-7600 change sleep mode at no operation time automatically to save battery.

## Component

- \* Main body
- \* Battery (built-in)
- \* Communication module(built-in)
- \* Antena



## Feature

- \* 2 channel sensor can be connected.
- \* Power is no need by built-in lithium polymer battery.
- \* The longest communication distance is 10km and can set of cycle of monitoring and communication.

## Application

- \* Hard site of automatic monitoring to access as like port or bridge or dam or subway
- \* Hard site of cable work

## Specification

<b>Model</b>	<b>SJ-7600</b>
<b>Power</b>	DC 5V(Built-in)
<b>Operatration Temp.</b>	-40 °C ~ 80 °C
<b>Gateway</b>	1:N Communication support
<b>Longest communication distance</b>	10km
<b>Communication Sensor</b>	VW / Voltage / RS485 Sensor
<b>Communication</b>	LORA
<b>Battery life</b>	2 - 3 years
<b>Battery</b>	Lithium polymer battery (16,000mAh)
<b>Dimension</b>	175 X 100 X 65 mm

※ The product spec is subject to change without prior notice in order to enhance the product's quality.