

# LoRaWAN IoT Kit v3



## OVERVIEW:

Dragino LoRaWAN IoT Kit v3 is designed to facilitate beginners and developers to quickly learn and demonstrate LoRa/LoRaWAN and IoT technology. It helps users to turn the idea into a practical application and make the Internet of Things a reality.

The LoRaWAN IoT Kit v3 can be used to [evaluate the multi-channel LoRaWAN solution](#) and [single-channel private LoRa solution](#). Users can also use LoRaWAN IoT Kit v3 to test different network structure solutions and find the best for their IoT solution.

The LoRaWAN IoT kit v3 shows [how to build a LoRaWAN network](#), and [how to use the network to send data from a LoRa sensor node to the cloud server](#). Depends on the actually use environment, the LoRaWAN gateway will connect your other LoRa nodes up to 500 ~ 5,000 meters.

## Features:

- Open Source LoRa/LoRaWAN kits
- Support multi-channels LoRaWAN and Single-Channel LoRa
- Support various network structures

## Package Include:

- LPS8v2 LoRaWAN Gateway
- LA66 LoRaWAN Shield for Arduino
- LA66 USB LoRaWAN Adapter for PC/Mobile/RPi
- Discrete Component Temperature & Humidity Sensor
- Discrete Component RGB LED

## Order Info:

- LoRa/LoRaWAN IoT Kit v3