

IoRaWAN



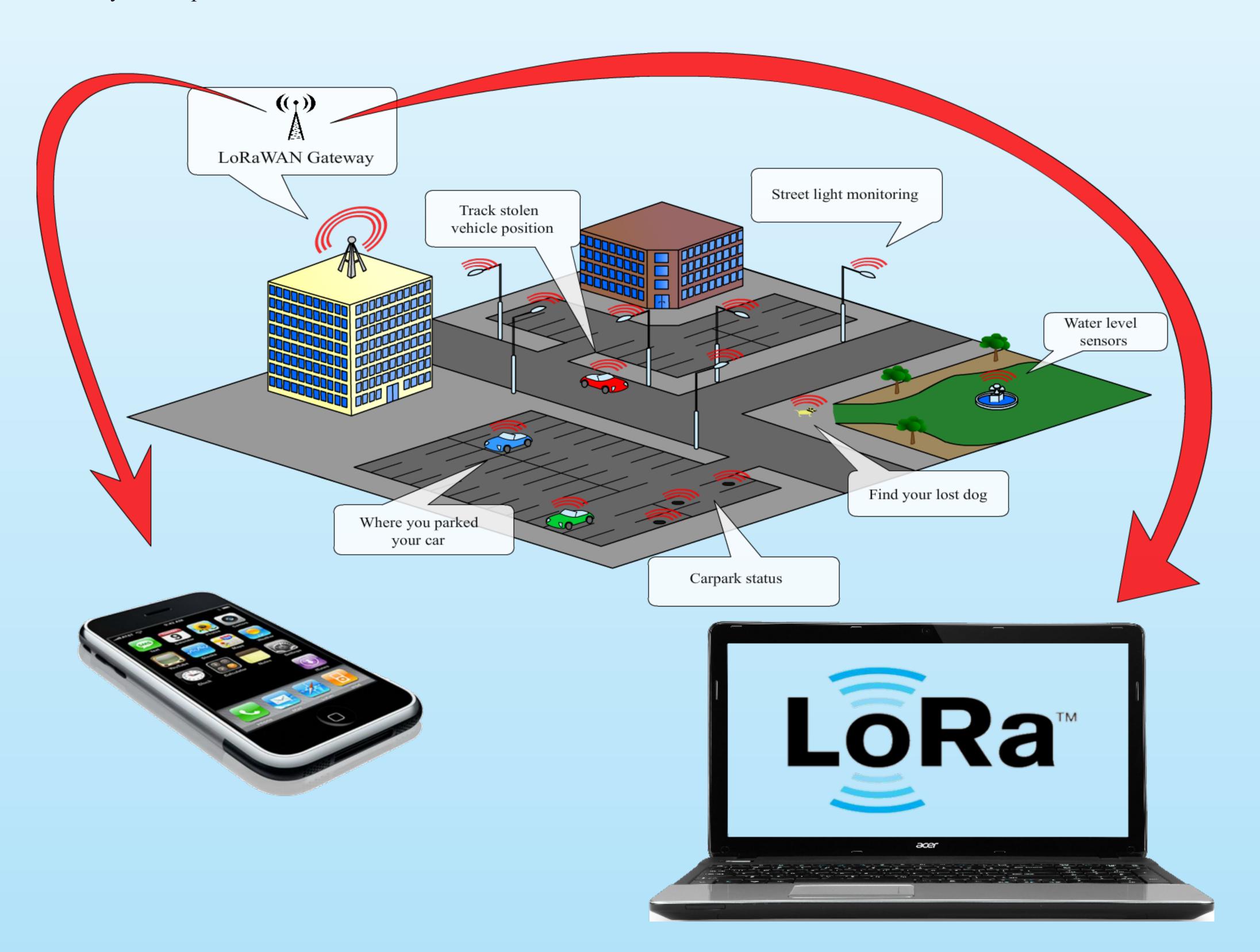
What is LoRaWAN?

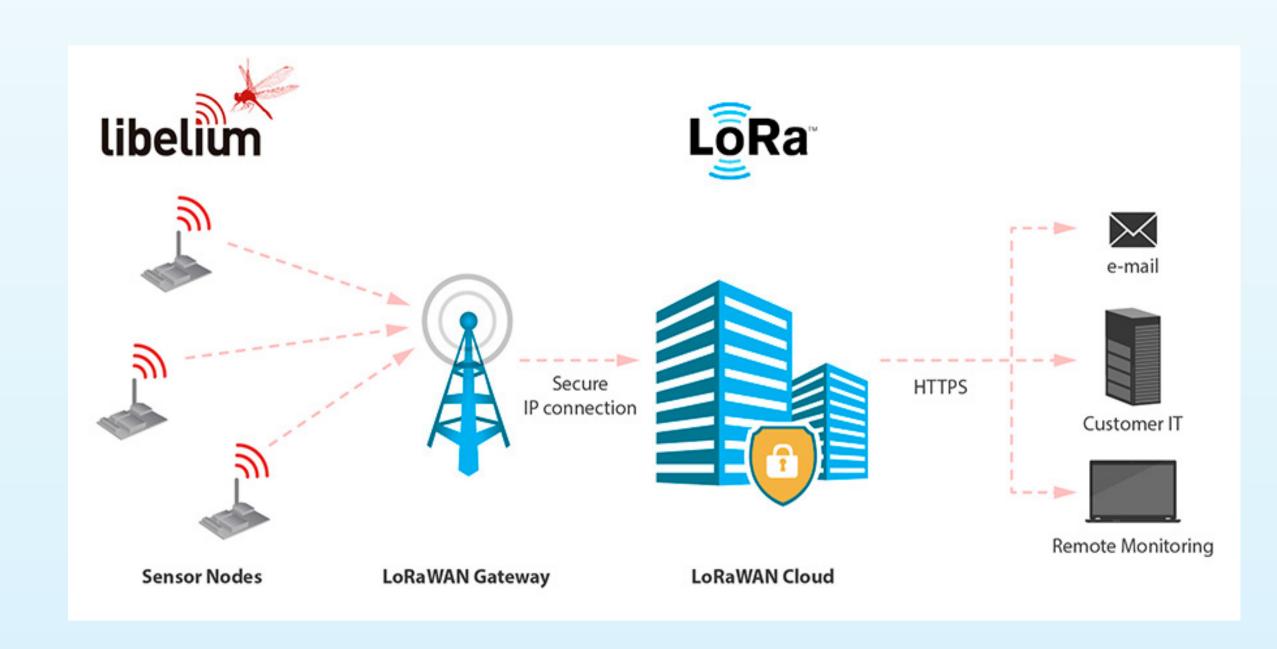
LoRaWAN is a low power, long range, wide-area network, just like the wifi you might have at home, except LoRaWAN covers a larger area and is not used for internet access.

"What does LoRa do then?" you might ask, LoRaWAN allows multiple devices to communicate over a large distance.

For example, you might want to create a phone application which turns on your jug at home while you are out buying milk, with a node installed onto your jug, the LoRaWAN network would be used to let your jug know that you want it to boil water.

Your dog has gone walkabout and you want to find him, with a LoRaWAN dog tag attached to his collar you would be able to find him with your cellphone.





We are bringing LoRaWAN to Dunedin!

What will we provide?

We will provide the LoRaWAN network which will cover most of the city, allowing YOU to let your imagination run wild. "But how can I create these devices?" you might ask, we will also release guides and tutorials on how you will be able to use the LoRaWAN network.



For more information see: www.thethingsnetwork.org/community/dunedin