



Project Description:

Low Power Wireless Networks (LPWN) are a type of network that uses low power consumption, memory and communication. These networks are applied to many smart buildings and smart cities, just to

Currently researchers debate how to design LPWN. There are various approaches proposing new protocols [2]. On the other side, there are approaches addressing [4]. In this project we design a new non-standard using ad-hoc protocols. we will implement and evaluate TCP/IP and demonstrate complete system function.

What to expect: