L80 Gps Protocol Specification Quectel

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Description: This Adafruit GPS breakout board is built around the MTK3339 chipset. This particular unit has a Built-in data logging, which surely makes it suitable for your application. All models are ...

Mtk GPS Modules
Description: Telit Jupiter SE868 V2 is a hybrid positioning system that combines GPS, GLONASS, and SBAS to provide a high performance position reporting and navigation solution. The SE868 V2 can ...

Bicycling for Transportation examines the individual and societal factors of active transportation and biking behavior. The book uses an Interdisciplinary approach to provide a comprehensive overview of bicycling for transportation research. It examines the variability in biking participation among different demographic groups and the multiple levels of influence on biking to better inform researchers and practitioners on the effective use of community resources, programming and policymaking. It is an ideal resource for public health professionals trying to encourage physical activity through biking. In addition, it makes the case for new infrastructure that supports these initiatives. Provides evidence-based insights on cost-effective interventions for improving biking participation Includes numerous case studies and best practices that highlight multi-level approaches in a variety of settings Explores individual and social factors related to biking behavior, such as race, gender and self-efficacy

Bleeding to death after brutal mugging , twenty-five year old Alyssa, is rescued by an unlikely hero. The cold and aloof vampire, Lysander. By saving Alyssa, he unwittingly thrust her into a dark world filled with blood lust and thousand-year old vendettas. Now, she must find the strength to accept her terrifying new reality, Carpe Noctem, or submit to final death.

With Bluetooth Low Energy (BLE), smart devices are about to become even smarter. This practical guide demonstrates how this exciting wireless technology helps developers build mobile apps that share data with external hardware, and how hardware engineers can gain easy and reliable access to mobile operating systems. This book provides a solid, high-level overview of how devices use BLE to communicate with each other. You'll learn useful low-cost tools for developing and testing BLE-enabled mobile apps and embedded firmware and get examples using various development platforms—including iOS and Android for app developers and embedded platforms for product designers and hardware engineers. Understand how data is organized and transferred by BLE devices Explore BLE's concepts, key limitations, and network topology Dig into the protocol stack to grasp how and why BLE operates Learn how BLE devices discover each other and establish secure connections Set up the tools and infrastructure for BLE application development Get examples for connecting BLE to iPhones, iPads, Android devices, and sensors Develop code for a simple device that transmits heart rate data to a mobile device