麗台SiRF III GPS模組

产品名称	麗台SiRF III GPS模組
公司名称	連科電子股份有限公司
价格	面议
规格参数	品牌:Leadtek 型号:LR9102
公司地址	厦门 - 新北市中和區中正路1213號7F-2
联系电话	886-2-8221-6389

产品详情

the lr9102 gps module is a high sensitivity, low power and very compact surface mount device (smd). this 20-channel global positioning system (gps) receiver is designed for a broad spectrum of oem applications and is based on the fast and deep gps signal search capabilities of sirfstariii low power single chipset architecture. lr9102 gps module is designed to allow quick and easy integration into gps-related applications, especially for compact size devices, such as: -pda, pocket pc and other computing devices -fleet management / asset tracking -avl and location-based services -hand-held device for personal positioning and navigation gps module features hardware and software -based on the high performance features of the sirf star iii low power single chipset. -compact module size for easy integration: 15x14x2.8 mm (590.6x551.2x110.2 mil). -smt pads allow for fully automatic assembly processes equipment and reflow soldering -rohs compliant (lead-free) performance -cold/warm/hot start time: 42 / 38 / 1 sec. -reacquisition time: 0.1 second -rf metal shield for best performance in noisy environments -multi-path mitigation hardware interface -ttl level serial port for gps communications interface -protocol: nmea-0183/sirf binary (default nmea) -baud rate: 4800 ~19200 bps (default 9600)