

Antennas For Portable Devices

Whip antenna - Wikipedia, the free encyclopedia -

A whip antenna is an antenna consisting of a single straight flexible wire or rod. The bottom end of the whip is connected to the radio receiver or transmitter.

http://en.wikipedia.org/wiki/Whip_antenna

Antenna Design for Mobile Devices: Zhijun Zhang -

Written by an antenna engineer turned professor who has worked at Apple, Nokia and Amphenol, Antenna Design for Mobile Devices is a comprehensive guide for fresh and

<http://www.amazon.com/Antenna-Design-Mobile-Devices-Zhijun/dp/0470824468>

wpsantennas.com - Cell Phone Antennas Boost Your -

The first step towards improving your cell phone, cellular data card or other cellular device's signal reception is with a cell phone antenna.

<http://www.wpsantennas.com/cell-phone-antennas.aspx>

Mobile Wireless Antennas |WiFi Networking on the -

Mobile Wireless Antennas. easy to use omni-directional mobile wifi antenna. The WiMag 8 can be connected to any 2.4Ghz 802.11 wifi device with an external antenna

<http://www.radiolabs.com/products/wireless/mobile-wireless-antenna.php>

Mobile Device Antennas - Pulse Electronics -

Pulse Mobile Device Antennas - Pulse Electronics boosts appealing mobile devices by providing intelligent antenna design and manufacturing solutions for handsets

http://www.pulseelectronics.com/products/mobile_device_antennas

Meet FM antenna design challenges in portable -

As wireless usage models become more popular in portable devices, customers are demanding wire-free FM radio reception with embedded antennas. This article discusses

http://www.eetimes.com/document.asp?doc_id=1275174

Tunable Liquid Metal Antennas for Tuning in to -

May 18, 2015 An antenna that can adjust its size and shape Portable Devices; Tunable Liquid Metal Antennas for Tuning in Could allow mobile device use even when

<http://spectrum.ieee.org/tech-talk/consumer-electronics/portable-devices/a-tunable-liquid-metal-antenna-increases-the-frequency-range-of-communication-devices->

What is dual Wi-Fi antenna? - Definition from -

A dual Wi-Fi antenna is a pair of identical antennas on a wireless router or Wi-Fi-equipped device, intended to eliminate signal fading and dead spots.

<http://whatis.techtarget.com/definition/dual-Wi-Fi-antenna>

Home - Antenna79 -

Coupling Antenna Structures for Mobile Wireless Devices. Passive antenna arrays that interact with and manipulate RF fields. Learn more

<http://antenna79.com/>

Mobile Antennas | TESSCO 800 472 7373 -

Mobile Antennas TESSCO's Mobile Antennas offer is a part of our complete Mobile Antennas & Amplifiers product offering. We have your mobile antenna needs covered from

<http://www.tessco.com/products/productHierarchy.do?subtabId=33066>

Antenna Design for Portable Tracking Devices | -

The designer of portable tracking devices is trapped in a space with three types of boundaries: physics, cost, and available technology

<http://www.digikey.com/en/articles/techzone/2011/mar/antenna-design-for-portable-tracking-devices>

TESSCO - Wireless & Mobile Communications Products: Antennas -

TESSCO is a leading value-added supplier of wireless communications products for network infrastructure, site support, fixed & mobile broadband networks, and mobile

<http://www.tessco.com/>

LOW-PROFILE EMBEDDED ULTRA-WIDEBAND ANTENNAS FOR -

Abstract. This paper addresses the need for low-profile, ultra-wideband (UWB) antenna designs, which are required for laptop and other portable devices.

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.458.5530>

IEEE Xplore Book Home Page - Antenna Design for -

In this chapter, we give a brief overview of most antenna design technologies used in mobile devices. Before starting to design an antenna, it is necessary to

<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=6016257>

Innovation: Mobile-Phone GPS Antennas : GPS World -

Can They Be Better? We examine the antenna designs that provide GPS functionality to mobile phones and why most phones still do not provide GPS operation

<http://gpsworld.com/professional-oemcomponent-technologiesinnovation-mobile-phone->

gps-antennas-9457/

Mobile Phone antennas and Mobile Broadband -

We specialise in providing high quality antenna products to boost the coverage, speed, and signal strength of mobile phone and wireless broadband devices.

<http://www.telcoantennas.com.au/>

LTE Antennas - Pulse Electronics -

Pulse LTE antennas are designed to meet future demands for world mobile devices with truly global roaming that also work seamlessly in LTE multiple-input, multiple

http://www.pulseelectronics.com/products/mobile_device_antennas/featured_solutions/lte_antennas

Sprint - USAntennaShop.com -

Antennas to boost reception when using a Air Card or Hub for Mobile Internet on Sprint

<http://www.usantennashop.com/index.php?route=product/category&path=196>

Antennas for Portable Devices - Wiley Online -

Offers a comprehensive and practical reference guide to antenna design and engineering for portable devices. Antennas are often the most bulky components in

<http://onlinelibrary.wiley.com/book/10.1002/9780470319642>

GPS Antennas On Mobile Phones - The Antenna Theory -

GPS antenna design on handheld devices is described, along with the requirements for smartphones.

<http://www.antenna-theory.com/design/gps.php>

Antennas for portable devices (Book, 2007) -

Get this from a library! Antennas for portable devices. [Zhi Ning Chen;]

<http://www.worldcat.org/title/antennas-for-portable-devices/oclc/839269237>

If you are looking for the ebook Antennas for Portable Devices in pdf form, then you have come on to the faithful site. We presented the utter version of this book in ePub, txt, PDF, doc, DjVu formats. You can reading online Antennas for Portable Devices either downloading. Besides, on our site you can read the manuals and other artistic eBooks online, or load their. We like attract note that our site not store the book itself, but we grant ref to site whereat you can load or reading online. So that if you have must to load pdf Antennas for Portable Devices, in that case you come on to right site. We have Antennas for Portable Devices PDF, ePub, txt, doc, DjVu forms. We will be glad if you come back us afresh.