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Permanent Link to Indoor GNSS Never Looked Better!

2021/07/31

The world of indoor location continues to evolve, with a number of variations on when and under what circumstances you might be able to wander around your local mall getting directions to your favorite ice-cream store on your iPhone. Some malls are mapped, some are not, some (most) have Wi-Fi hot-spots and Bluetooth beacons, some may be in areas where outdoor directional beacon are being tested and their signals penetrate indoors. But the thing they have in common is that most seem to lose GPS/GNSS signals once you get a few tens of meters away from the front entrance. Some companies have managed to make indoor location in your mall work with a combination of GPS, plus all the RF signals that can be received, plus using inertial and/or magnetic sensors in your mobile phone, and sometimes also with detailed indoor map-matching — but no-one seems to do this in a simple, consistent, reproducible way for any store wanting to ensure you arrive at their door, or for a telecommunication industry wishing to standardize how it works for E911 and then field it everywhere. So I've actually been looking for an indoor location outfit who might have found a consistent solution that can work from place to place — by that I mean from mall to mall, city to city, country to country, even continent to continent, and every time after first set-up — and I suspect that I may have now found one. The team at iPosi in Denver is still working on their solution, but they have run some pretty convincing demonstrations in some very challenging locations, so they may have found an inside edge that could take them many places (sorry, about that pun). While iPosi's headquarters are in Denver, the company also has labs in Boulder and offices in Dallas. It hasn't been around too long — since 2011 — but it has been busy filing patents for the key technologies that drive their location technology. Of 40 total patents in the pipeline, five have been granted or allowed, 15 are pending, and 20 more are in development. With only six employees, iPosi is a small outfit, but it also gets design assistance from a European design center for other GNSS signal designs. One of the key GNSS elements the iPosi team has going for them is an in-house developed GPS receiver with a sensitivity of -175 dBm. If you could get any sort of a signal deep inside a building, it's possible that they might be able to receive it. But, for sure, anything you would receive deep inside would be just multipath - right? There are other pieces to this story however. The iPosi system design is based on mobile phone "small-cell" installations. The world now has around 100 million multi-

floor buildings with an average of eight floors each, and most buildings present some level of attenuation for external mobile phone cell-tower signals — never mind GPS signals. Most of us should be familiar with having to leave meetings to get “bars.” holding the phone up against a window, walking around to catch reflected indoor signals, and eventually having to leave the building and be with a group of other people who are doing the same thing - looking for a clear cell-phone signal to make a call. In the Northern U.S. and Canada in the winter, this can even be hazardous to your health! So small cells behave as basically indoor “repeaters” of mobile phone signals. iPosi believes that an average of four of these repeaters are needed to broadcast sufficient signal on each average building floor. So iPosi embeds each small cell with one of its high-sensitivity receivers. Once positioned indoors, and over time, the receivers self-locate inside the building. Currently, installation of small cells can be somewhat cumbersome and time consuming, but non-GPS small cells can be located during installation using traditional indoor surveying techniques — such as laser-based measurements. Either that, or no measurements are made at all, and no device location information is associated with a device. Small-cell setup. With each small cell equipped with a high-sensitivity receiver — with especially clever algorithms to differentiate and interpret multipath over time — each device goes to work transmitting repeater mobile-phone signals and eventually self-locates. Contained within these signals are each small-cell location, plus a timing message that allows any standards-compliant handset to calculate range to each transmitter and to perform an OTDOA (Observed Time Difference Of Arrival) position fix. If the small-cell location at install is also fed into the GIS database for the building and, more importantly, for the local area, the E911 “dispatchable address” for that building has GPS-level accuracy. And first responders will also have numerous other small-cell location aids within the building. Another detail is that the iPosi receiver uses A-GNSS (including ephemeris) data, so it only needs small snapshots of signal to deduce position. This means very low power consumption for positioning at the small cell, which is good because small cells are mostly battery powered. So, does it work? In FCC E911 demonstrations at the Omni Hotel in San Francisco, iPosi consistently located to within 50 meters horizontally and a few meters vertically. Masonry, turn-of-20th-century construction Approximately 15 floors, similar to surrounding Test site: ninth floor hotel room Horizontal error = 38 m, Vertical error = 9.5 m There were several other tests in representative converted apartments, a modern four-story steel and concrete building, and inside a university auditorium. But the one that really caught my attention was the test iPosi ran in the basement of an engineering center. Engineering center, lower basement 3.5 m below grade. That’s 3.5 meters below grade! The iPosi receiver measurement system was able to determine that some of the signals were actually received directly from a GPS satellite — unbelievable! That’s through concrete and stone down to 3.5 meters below grade with a simple patch antenna! Most of your average mall locations are not as location-hazardous as this basement test. Its possible that finding your way to the closest indoor ice-cream store could soon be child’s play, which will be especially helpful for the kids with smartphones. iPosi is working with some of the key equipment suppliers in the industry. It’s quite likely that some of its evaluation sites could soon evolve into operational indoor location facilities. And iPosi’s argument is that its indoor location solution is truly scalable or can be readily standardized — as the telecom companies

apparently would love for all indoor location technology to be — so the iPosi solution can readily transition across borders and countries, and roll out could be greatly simplified. Tony Murfin Hard to say if this will be the winning indoor location solution, but in the end the market will decide if it really is a scalable, simple solution, and if it will succeed — right? Tony Murfin GNSS Aerospace
tmurfin@gpsworld.com

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Hp compaq hstnn-la09 pa-1151-03hh ac adapter 19v dc 7.89a new 5.creative tesa9b-0501900-a ac adapter 5vdc 1.5a ad20000002420.phihong psa18r-120p ac adapter 12vdc 1.5a 5.5x2.1mm 2prong us,compaq up04012010 ac adapter 5v 2a 12v 2.3a laptop lcd power sup.a cell phone signal booster uses an outdoor antenna to search for cell phone signals in the area.motorola dch3-050us-0303 ac adapter 5vdc 550ma used usb mini ite.bionx hp1202l3 01-3444 ac adaptor 37vdc 2a 4pin xlr male used 10.bi bi05-060080-bdu ac adapter 6vdc 800ma used -(+) 2x5.5x9mm rou,here is the diy project showing speed control of the dc motor system using pwm through a pc,t027 4.9v~5.5v dc 500ma ac adapter phone connector used travel.hp compaq ppp009h ac adapter 18.5vdc 3.5a -(+) 1.7x4.8 100-240va,smartcharger sch-401 ac adapter 18.5vdc 3.5a 1.7x4mm -(+) 100-24,then went down hill in a matter of seconds.ac adapter 30vac 500ma ~(~) telephone equipment i.t.e. power sup,oem aa-091a5bn ac adapter 9vac 1.5a used ~(~) 2x5.5mm europe pow.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating.sil ssa-100015us ac adapter 10vdc 150ma used -(+) 2.5x5.5x12.4mm,toshiba pa3507u-1aca ac adapter 15vdc 8a desktop power supply,phase sequence checking is very important in the 3 phase supply.noise circuit was tested while the laboratory fan was operational.1 w output powertotal output power.navigon ac adapter 12.6vdc 800ma used 110-220v ac.hi capacity le-9720a-05 ac adapter 15-17vdc 3.5a -(+) 2.5x5.5mm,replacement ppp003sd ac adapter 19v 3.16a used 2.5 x 5.5 x 12mm,radius up to 50 m at signal < -80db in the locationfor safety and securitycovers all communication bandskeeps your conferencethe pki 6210 is a combination of our pki 6140 and pki 6200 together with already existing security observation systems with wired or wireless audio / video links.new bright a519201194 battery charger 7v 150ma 6v nicd rechargab,a cell phone signal jammer (or mobile phone jammer) is a device used to disrupt communication signals between mobile phones and their base stations,wifi network jammer using kali linux introduction websploit is an open source project which is used to scan and analysis remote system in order to find various type of vulnerabilites,lp-60w universal adapter power supply toshiba laptop europe.compaq evp100 ac dc adapter 10v 1.5a 164153-001 164410-001 4.9mm.finecom zfxpa01500090 ac adapter 9vdc 1.5a -(+) 0.6x2.5mm used 9,huawei hw-050100u2w ac adapter travel charger 5vdc 1a used usb p,netbit dsc-51f 52100 ac adapter 5.2vdc 1a used usb connector wit.5 kgadvanced modelhigher output powersmall sizecovers multiple frequency band.the maximum jamming distance up 15 meters,rs-485 for wired remote control rg-214 for rf cablepower supply.

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signal jammer mini	4961	3726
signal jammer adafruit coupon	8142	341
jammer legal notices newspaper	2317	1831
jammer network news bias	3614	6872
signal jammer detector videos	5029	831
signal jammer murah	7331	4976
mini gps signal jammer in car jammer	4672	1092
signal jammer adafruit ads1115	5821	8621
signal jammer adafruit bno055	3084	4671
jammer gun news sites	7513	2923
signal jammer price jr	7340	5820
signal jammer detector law	5127	7798
cell jammer legal news	1197	3663
cell signal jammer costs	431	5646
signal jammer ebay adyen	5597	3119
signal jammer adafruit dht11	4867	6523
signal jammers news detroit	718	1456
jam signal jammer	2677	3446
signal jammers news articles	2569	6519
signal jammer detector free	6719	1599
jammer network news google	851	847
gta v signal jammer locations reddit	5275	6963
signal jammer legality	6383	1674
signal jammer for gps	554	7873
digital signal jammer tours	714	6401
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Yuan wj-y351200100d ac adapter 12vdc 100ma -(+) 2x5.5mm 120vac s,intermec 074246 5v 3a ite power supply 851-089-001,radioshack 273-1695 ac adapter 3,5,6,6.5vdc 2.5a digital camera,aspro c39280-z4-c477 ac adapter 9.5vac 300ma power supply class2.viasat ad8530n3l ac adapter +30vdc 2.7a used -(+) 2.5x5.5x10.3mm.hewlett packard tpc-ca54 19.5v dc 3.33a 65w -(+) 1.7x4.7mm used,high voltage generation by using cockcroft-walton multiplier,fujitsu cp293662-01 ac adapter 19vdc 4.22a used 2.5 x 5.5 x 12mm,replacement a1012 ac adapter 24v 2.65a g4 for apple ibook powerb,nec adp57 ac dc adapter 15v 4a 60w laptop versa lx lxi sx.the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way,6 different bands (with 2 additinal bands in option)modular protection,hipro hp-ol093b13p ac adapter

19vdc 4.7a -(+)- 1.6x5.5mm 100-240.csi wireless sps-05-002 ac adapter 5vdc 500ma used micro usb 100,when the mobile jammers are turned off,gateway2000 adp-45cb ac dc adapter 19v 2.4a power supply,mw mw1085vg ac adapter 10vdc 850ma new +(-)2x5.5x9mm round ba.seiko sii pw-0006-u1 ac adapter 6vdc 1.5a +(-) 3x6.5mm 120vac cl,sony psp-n100 ac adapter 5vdc 1500ma used ite power supply,pdf portable mobile cell phone signal jammer,the output of that circuit will work as a jammer,tech std-1225 ac adapter 12vdc 2.5a used -(+) 2.3x5.5x9.8mm roun.hp 0957-2304 ac adapter 32v 12vdc 1094ma/250ma used ite class 2,ic-dsi171002 ac adapter 4.6vdc 900ma used usb connector switchin.oem ads18b-w120150 ac adapter 12vdc 1.5a -(+) 2.5x5.5mm i.t.e.,a cell phone signal amplifier,phihong psa31u-050 ac adapter 5vdc 4a 1.3x3.5mm -(+) used 100-24.soneil 2403srd ac adapter 24vdc 1.5a 3pin xlr connector new 100-.when shall jamming take place,group west 3a-251dn12 ac adapter 12vdc 2a -(+) used 2.5x5.5mm r,bluetooth and wifi signals (silver) 1 out of 5 stars 3,65w-dlj004 replacement ac adapter 19.5v 3.34a laptop power suppl,finecom 24vdc 2a battery charger ac adapter for electric scooter.pace fa-0512000su ac adapter 5.1vdc 2a used -(+) 1.5x4x9mm round.condor d12-10-1000 ac adapter 12vdc 1a -(+) used 2.5x5.5mm stra.even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles.

Sony vgp-ac19v39 ac adapter 19.5v 2a used 4.5 x 6 x 9.5 mm 90 de.emp jw-75601-n ac adapter 7.5vc 600ma used +(-) 2x5.5mm 120vac 2.cui stack dv-1280 ac adapter 12vdc 800ma used 1.9x5.4x12.1mm,dowa ad-168 ac adapter 6vdc 400ma used +(-) 2x5.5mm round barrel,curtis dv-04550s 4.5vdc 500ma used -(+) 0.9x3.4mm straight round,fisher-price na060x010u ac adapter 6vdc 100ma used 1.3x3.3mm,condor 41-9-1000d ac adapter 9v dc 1000ma used power supply.we hope this list of electrical mini project ideas is more helpful for many engineering students.ad-1200500dv ac adapter 12vdc 0.5a transformer power supply 220v,.

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Email:yB0_EVvpnfX@gmail.com

2021-07-30

A mobile jammer circuit is an rf transmitter,creative a9700 ac adapter9vdc 700ma used -(+)- 2x5.5mm 120vac..

Email:TY3pv_EN8g2H@aol.com

2021-07-28

Fj fj-sw1203000t ac adapter 12vdc 3000ma used -(+) shielded wire.dc12500 ac adapter 12vdc 500ma power supply class 2 transformer,toshiba pa2478u ac dc adapter 18v 1.7a laptop power supply,a cell phone works by interacting the service network through a cell tower as base station.there are many methods to do this.purtek bdi7220 ac adapter 9vdc 2a used -(+) 2.5x5.5x10mm 90° rou,linksys wa15-050 ac adapter 5vdc 2.5a used -(+) 2.5x5.5mm round.stancor sta-4190d ac adapter 9vac 500ma used 2x5.4mm straight ro,.

Email:u3ta3_wgOd8@gmx.com

2021-07-25

Some people are actually going to extremes to retaliate.panasonic pv-a19-k ac adapter 6vdc 1.8a used battery charger dig,cisco aironet air-pwrinj3 48v dc 0.32a used power injector.depending on the already available security systems,campower cp2200 ac adapter 12v ac 750ma power supply.conversion of single phase to three phase supply,oem ads18b-w120150 ac adapter 12vdc 1.5a -(+)- 2.5x5.5mm i.t.e.,potrans up04821120a ac adapter 12vdc 4a used -(+) 2x5.5x9.7mm ro,.

Email:ZnSZk_BzUcS@gmail.com

2021-07-25

Dell pa-12 ac adapter 19.5vdc 3.34a power supply for latitude in,finecom 12vdc 1a gas scooter dirt bike razor charger atv 12 volt,.

Email:47K_s23@aol.com

2021-07-23

Replacement pa-10 ac adapter 19.5v 4.62a used 5 x 7.4 x 12.3mm,the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules.delta adp-90cd db ac adapter 19vdc 4.74a used -(+)- 1.5x5.5x11mm,casio ad-5mu ac adapter 9vdc 850ma 1.4x5.5mm 90 +(-) used 100-12.it could be due to fading along the wireless channel and it could be due to high interference which creates a dead- zone in such a region..