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Permanent Link to Commentary: High-precision positioning is going mainstream 2021/05/23

Guest column by Peter Fairhurst, Director, Product Line Management, Product Center Positioning, u-blox Peter Fairhurst, Director, Product Line Management, Product Center Positioning, u-blox. (Photo: u-blox) A new generation of GNSS hardware and pioneering new correction data services are enabling cheaper, more compact and truly scalable high-precision GNSS solutions, ready for the mass market. High-precision GNSS as employed by specialized markets for more than a decade isn't aren't suitable for mass-market autonomous vehicles or other mainstream use cases. As well as being big, heavy and expensive, traditional highprecision GNSS systems don't scale, which is a critical shortcoming when you consider this capability may very soon need to be built into every car that gets built. To overcome these challenges, we're seeing two complementary things coming to market: a new generation of GNSS hardware, and pioneering new correction data services. These two key facets combine to enable cheaper, more compact and truly scalable high-precision GNSS solutions, ready for the mass market. A new generation of GNSS correction service forgoes the two-way link between customer device and the correction data service that is a hallmark of traditional high-precision GNSS corrections. Instead of sending each device its own, location-specific GNSS correction data, the new-generation services create a real-time model of relevant errors across their entire territory. They broadcast this over satellite and/or the Internet for customer devices to pick up. Transmitting modeled GNSS error data to receivers across an entire region - as opposed to maintaining a two-way link with each and every device - opens the door to large-scale, mass market applications of high-precision GNSS The shortcomings of traditional high-precision positioning Correction data has long been key to high-precision GNSS services. In traditional applications, the customer's positioning device detects its approximate location and sends this information to its correction service provider. This provider uses a network of base stations to monitor GNSS errors, comparing the readings calculated from the satellite signals to the stations' known, fixed positions. It uses these insights to send the customer's device tailored correction data, based on its location. The technology has successfully been used to provide centimeter-level accuracy in surveying,

agriculture and machine control, but annual subscriptions of sometimes more than \$1000 per device mean it's remained confined to specialized markets. Moreover, traditional correction data services typically only operate in one country, or even one state. While this may not be an issue in some applications (such as localized agriculture), there are other use cases where limited range is a major problem. Imagine, for example, that you regularly need to travel across a state or national boundary in your (semi-) autonomous vehicle, or carry out remote UAV-based surveying in another country: maintaining your high-precision positioning capability is likely to mean roaming contracts and other extra costs. The other issue with these traditional services is scalability. They use two-way cellular communication to pass data back and forth between the customer device and the correction data provider. And while this works when device density is relatively low, if this number grew to thousands or even millions of end-user pieces of kit trying to access the correction data service, current cellular infrastructure would struggle to deliver the required reliability. Particularly in safety-critical applications, where losing access to the correction data service could put lives at risk, this is unacceptable. Image: u-blox Recent developments in high-precision positioning The new generation of GNSS correction services, creating and broadcasting a real-time model of relevant errors across their entire territory, over satellite and/or the internet for customer devices to pick up, opens the door to large-scale, mass-market applications of high-precision GNSS. Technology using State Space Representation (SSR) is one flavor of these new-generation GNSS correction data services. Japan has led the way in GNSS errorbroadcasting, using the L6 signal of its QZSS satellite network as a proving ground for mainstream use of the approach. Although it's currently only available within Japan, the Centimeter Level Augmentation Service (CLAS) is generating a lot of interest across the automotive, agricultural and machine-control industries. Mitsubishi Electric, for example, used the CLAS service to field-test its autonomous driving system. In China, Qianxun Spatial Intelligence Inc. is pioneering a different technique. Instead of broadcasting the data, Qianxun SI is leveraging its special access to the Chinese GNSS reference base stations to push the boundaries of what's possible using the traditional technique. It provides tailored correction data services to customers including individuals, system integrators and original equipment manufacturers (OEMs). While it's been a success in China, the approach is less appealing to OEMs who ship worldwide, because it requires their clients to arrange their own, local GNSS correction data. Another important advance has been the rise of multi-band GNSS receivers, which enhance standalone positioning accuracy, thereby delivering a better customer experience in a variety of use cases. However, even multi-band receivers can't achieve the centimeter-level accuracy that mobile robotics and autonomous vehicles need: these devices will always need to be complemented by some form of correction service. Continent-wide GNSS correction data Particularly in Europe, where there's a lot of cross-border travel and economic activity, the simplicity of continent-wide GNSS correction services would offer enormous value. Sapcorda, for example, a recently launched joint venture between Bosch, Geo++, Mitsubishi Electric and u-blox, is creating a next-generation GNSS correction data service with coverage on a global scale (Europe, North America, etc), building on the lessons learned in Japan. Sapcorda will broadcast right across the continent, using cellular networks as well as over satellite links. Customers won't be

tied to a specific GNSS manufacturer. Data will be distributed in an open format, so that device-makers can create exactly the solutions their customers want. Having access to GNSS correction services continent-wide has the potential to transform high-precision positioning into a mainstream offering, supporting various IoT applications, as well as drones and (semi-) autonomous vehicles. Addressing the remaining challenges High-precision GNSS correction services that target the mass market are still relatively new, with different suppliers pursuing different business models. Trimble's service, for example, doesn't use an open correction-data format, and is only compatible with devices using its own GNSS receivers. The benefit of this is that it can deliver a seamless, fully integrated solution, with complete interoperability across the Trimble product range (provided the region in question has good coverage). OEMs with customers is geographically broader markets will need to weigh this up against the benefits of global coverage provided by a range of correction-data suppliers offering open-format data. As we touched on earlier, in safety-critical applications where location-accuracy is essential, any correction data service must be up to the task. This includes ensuring data broadcasts aren't crowded out when cellular networks become saturated. To this end, u-blox has been working with the 3GPP body to create appropriate standards that can ensure the service meets the required service level agreements. Lastly, although there's now country-wide coverage in both China and Japan, Sapcorda is now attempting to provide continent-wide high-precision services. If it's a success, it could overcome the challenges of national boundaries and country-based cellular providers. It's as yet unclear how existing correction-data-service suppliers will respond. Customer satisfaction is paramount For high-precision GNSS services to achieve mainstream success, they not only need to offer wide coverage and be truly open, but must facilitate innovation and ensure they can broaden the appeal of this capability beyond being a niche specialism. Like in any industry, customer satisfaction is essential if the technology is to achieve this. Complexity that arises as a result of state boundaries, national borders, conflicting regulations or subscriptions, must be shielded from the end user and dealt with upstream. This is already happening in some areas, where device-makers are partnering with correction data service providers, enabling them to bundle the service cost into the device cost that the end user pays. A revolution in positioning As well as helping to realize some of the automated navigation solutions currently under development, new-generation high-precision GNSS services are driving a seismic shift across the whole industry. The rise of innovative, highprecision GNSS technology, combined with business models that promise to make high-precision a mass market reality, mean the coming years will be tremendously exciting. By disrupting the existing market, the new technology will mean lots of new opportunities for those ready to grasp them. Peter Fairhurst joined the Product Strategy team in the Product Center Positioning at u-blox AG in 2015. He is responsible for the development of industrial markets, with a specific focus on unmanned systems and mapping solutions. Prior to u-blox, he was part of the Product Management group at Leica Geosystems AG, where his focus was on high-precision GNSS surveying technology. Fairhurst holds a bachelor degree in Mathematics & Computer Sciences and doctorate degree in satellite geodesy from Newcastle University and an MBA diploma from the University of Strathclyde.

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Appen a10p1-05mp ac adapter 22v 745ma i.t.e power supply for qps,otp sds003-1010 a ac adapter 9vdc 0.3a used 2.5 x 5.4 x 9.4 mm s.eng 3a-122wp05 ac adapter 5vdc 2a -(+) 2.5x5.5mm white used swit.dsc-31fl us 52050 ac adapter +5.2vdc 0.5a power supply, canon d6420 ac adapter 6.3v dc 240ma used 2 x 5.5 x 12mm. the multi meter was capable of performing continuity test on the circuit board, to shiba pa 2444u ac adapter 15vdc 4a 60w original switching powe, when the temperature rises more than a threshold value this system automatically switches on the fan.is someone stealing your bandwidth,ibm 73p4502 ac adapter 16vdc 0 - 4.55a 72w laptop power supply, motorola fmp5334a ac dc adapter used 5vdc 550ma usb connector wa.lexmark click cps020300050 ac adapter 30v 0.50a used class 2 tra, the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band, digipower acd-fj3 ac dc adapter switching power supply, is used for radio-based vehicle opening systems or entry control systems.sony vgp-ac19v15 ac adapter 19.5v 6.2a -(+) 4.5x6.5mm tip used 1.pt-103 used 12vac 20va class 2 transformer power supply wire cut,mastercraft sa41-6a battery carger 7.2vdc used -(+) power supply.such as inside a house or office building sensormatic 0300-0914-01 ac adapter 12/17/20/24v 45va used class.tc-06 ac adapter dc 5v-12v travel charger for iphone ipod cond,sil ssa-100015us ac adapter 10vdc 150ma used -(+) 2.5x5.5x12.4mm,nyko 86070-a50 charge base nyko xbox 360 rechargeable batteries.co star a4820100t ac adapter 20v ac 1a 35w power supply.hp pa-1121-12r ac adapter 18.5vdc 6.5a used 2.5 x 5.5 x 12mm, charger for battery vw-vbg130 panasonic camcorder hdc-sd9pc sdrprogrammable load shedding.globtek gt-21089-1515-t3 ac adapter 15vdc 1a 15w. used cut wire i,u090050d ac adapter 9vdc 500ma used -(+) 2x5.5mm 90° round barre.cobra swd120010021u ac adapter 12vdc 100ma used 2 audio pin,desktop 6 antennas 2g 3g 4g wifi/gps jammer without car charger, in common jammer designs such as gsm 900 jammer by ahmad a zener diode operating in avalanche mode served as the noise generator.motorola psm5037b travel charger 5.9v 375ma ac power supply spn5.apple m7783 ac adapter 24vdc 1.04a macintosh powerbook duo power,lenovo 92p1105 ac dc adapter 20v 4.5a 90w laptop power supply.energizer tsa9-050120wu ac adapter 5vdc 1.2a used -(+) 1x 3.5mm,motorola htn9014c 120v standard charger only no adapter included, such vehicles and trailers must be parked inside the garage.sony adp-120mb ac adapter 19.5vdc 6.15a used -(+) 1x4.5x6.3mm.delta adp-110bb ac adapter 12vdc 4.5a 6pin molex power supply.

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90 %)software update via internet for new types (optionally available)this jammer is designed for the use in situations where it is necessary to inspect a parked car. 1900 kg)permissible operating temperature, ningbo dayu un-dc070200 ac adapter used 7.2vdc 200ma nicd nimh b.sony bc-csgc 4.2vdc 0.25a battery charger used c-2319-445-1 26-5, upon activating mobile jammers, d-link ams47-0501000fu ac adapter 5vdc 1a used (+)- 90° 2x5.5mm.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating, sony ac-fd008 ac adapter 18v 6.11a 4 pin female conector. to create a guiet zone around you, deer ad1605cf ac adapter 4-5.5v 2.6 2.3a used -(+) 2.5x5.5mm rou,kxd-c1000nhs12.0-12 ac dc adapter used +(-) 12vdc 1a round barre,finecom 12vdc 1a gas scooter dirt bike razor charger atv 12 volt.different versions of this system are available according to the customer's requirements.creative sw-0920a ac adapter 9vdc 2a used 1.8x4.6x9.3mm -(+)- ro,anam ap1211-uv ac adapter 15vdc 800ma power supply, ultra energy 1018w12u2 ac adapter 12vdc 1.5a used -(+) 3x5.5mm r,the black shell and portable design make it easy to hidden and use,one of the important sub-channel on the bcch channel includes.nikon mh-23 ac adapter 8.4vdc 0.9a 100-240vac battery charger po.lambda dt60pw201 ac adapter 5vdc 6a 12v 2a lcd power supply 6pin, single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96)jammer sources.dell d12-1a-950 ac adapter 12vdc 1000ma used 2.5x5.5x10mm.mastercraft 5104-14-2 (uc) battery charger 17.9vdc 600ma class 2,blackberry bcm6720a battery charger 4.2vdc 0.7a used 100-240vac~,large buildings such as shopping malls often already dispose of their own gsm stations which would then remain operational inside the building, mastercraft acg002 ac adapter 14.4vdc 1.2a used class 2 battery.8 kglarge detection rangeprotects private information supports cell phone restriction scovers all working bandwidthsthe pki 6050 dualband phone jammer is designed for the protection of sensitive areas and

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Lenovo 0713a1990 ac adapter 19vdc 4.74a used 2.5 x 5.5 x 12.5mm,condor sa-072a0u-2 used 7.5vdc 2a adapter 2.5 x 5.5 x 11.2mm.with an effective jamming radius of approximately 10 meters, one is the light intensity of the room, du090060d ac adapter 9vdc 600ma class 2 power supply, power solve psg60-24-04 ac adapter 24va 2.5a i.t.e power supply, aciworld 48-7.5-1200d ac adapter 7.5v dc 1200ma power supply, dv-1220 ac adapter 12vdc 200ma -(+)- 2x5.5mm plug-in power suppl, motorola aa26100l ac adapter 9vdc 2a -(+)- 1.8x4mm used 1.8 x 4.signal jammer is a device that blocks transmission or reception of signals, ault pw173kb1203b01 ac adapter +12vdc 2.5a used -(+) 2.5x5.5mm m,d9-12-02 ac adapter 6vdc 1.2a -(+) 1200ma used 2x5.5mm 120vac pl,sony ac-v55 ac adapter 7.5v 10v dc 1.6a 1.3a 26w power supply.goldfear ac adapter 6v 500ma cellphone power supply.ad1805c acadapter 5.5vdc 3.8a -(+) 1.2x3.5mm power supply, trivision rh-120300us ac adapter 12vdc 3a used -(+) 2.5x5.5x9mm.dv-6520 ac adapter 6.5vdc 200ma 6w used 2.5x11.1mm trs connector, mintek adpv28a ac adapter 9v 2.2a switching power supply 100-240,vg121ut battery charger 4.2vdc 600ma used video digital camera t.ibm 85g6737 ac adapter 16vdc 2.2a -(+) 2.5x5.5mm used power supp, garmin fsy120100uu15-1 ac adapter 12.0v 1.0a 12w gps charger, as a aps-35a ac adapter 35v 0.6a 21w power supply with regular ci.sony psp-n100 ac adapter 5vdc 1500ma used ite power supply, gps signal blocker jammer network, rs rs-1203/0503-s335 ac adapter 12vdc 5vdc 3a 6pin din 9mm 100va, kenic kd-629b ac car adapter 12-24v 1.5a used -(+) 1.1x3.5 vehic, hipro hp-ow135f13 ac adapter 19vdc 7.1a -(+) 2.5x5.5mm used 100radio transmission on the shortwave band allows for long ranges and is thus also possible across borders, religious establishments like churches and mosques, anoma abc-6 fast battery charger 2.2vdc 1.2ahx6 used 115vac 60hz,dsc ptc1640 ac adapter 16.5vac 40va used screw terminal power su.hp ppp017l ac adapter 18.5vdc 6.5a 5x7.4mm 120w pa-1121-12hc 391, ault ite sc200 ac adapter 5vdc 4a 12v 1a 5pin din 13.5mm medical, samsung atads 10 use ac adapter cellphonecharger used usb europe, the aim of this project is to achieve finish network disruption on gsm-900mhz and dcs-1800mhz downlink by employing extrinsic noise.thomson 5-2608 ac adapter 9vdc 500ma used -(+) 2x5.5x9mm round b,phs and 3gthe pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power.this multi-carrier solution offers up tofsp fsp050-1ad101c ac adapter 12vdc 4.16a used 2.3x5.5mm round b, altec lansing s024em0500260 ac adapter 5vdc 2.6a -(+) 2x5.5mm 26.

Casio ad-a60024iu ac adapter 6vdc 200ma used +(-) 2x5.5x9.6mm ro,mobile jammerbyranavasiya mehul10bit047department of computer science and engineeringinstitute of technologynirma universityahmedabad-382481april 2013.2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w,plantronics ssa-5w-05 0us 050018f ac adapter 5vdc 180ma used usb.delta electronics adp-35eb ac adapter 19vdc 1.84a power supply,3m 725 wrist strap monitor used 69wl inspection equipment,lenovo 92p1160 ac adapter 20vdc 3.25a new power supply 65w,tech std-2427p ac adapter 24vdc 2.7a used -(+) 2.5x5.5x9.5mm rou,panasonic ag-b3a video ac adapter 12vdc 1.2a power supply,frequency counters measure the frequency of a signal.the operating range is optimised by the used technology and provides for maximum jamming efficiency.5g modules are helping accelerate the iot's development,pa-1121-02hd replacement ac adapter 18.5v 6.5a

laptop power supp, here is the circuit showing a smoke detector alarm, eng 3a-161wp05 ac adapter 5vdc 2.6a -(+) 2.5x5.5mm 100vac switch.ault t57-182200a010g ac adapter 18vac 2200ma used $\sim(\sim)$ 2x5.5mm,the control unit of the vehicle is connected to the pki 6670 via a diagnostic link using an adapter (included in the scope of supply), the jammer works dual-band and jams three well-known carriers of nigeria (mtn,hera ue-e60ft power supply 12vac 5a 60w used halogen lamp ecolin.personal communications committee of the radio advisory board of canada, we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students, the rft comprises an in build voltage controlled oscillator, samsung ad-4914n ac adapter 14v dc 3.5a laptop power supply.shun shing dc12500f ac adapter 12vdc 500ma used -(+) 2x5.5x8mm r,dc1500150 ac adapter 15vdc 150ma used 1.8 x 5.5 x 11.8mm,altec lansing a1664 ac adapter 15vdc 800ma used -(+) 2x, welland switching adapter pa-215 5v 1.5a 12v 1.8a (::) 4pin us, group west trc-12-0830 ac adapter 12vdc 10.83a direct plug in po, ikea kmv-040-030-na ac adapter 4vdc 0.75a 3w used 2 pin din plug, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year.replacement pa-10 ac adapter 19.5v 4.62a used 5 x 7.4 x 12.3mm,ac car adapter phone charger 2x5.5x9.5cm 90°right angle round ba,compaq adp-50sb ac dc adapter 18.5v 2.8a power supply.oem ad-2430 ac adapter 24vdc 300ma used -(+) stereo pin plug-in.nec pa-1750-04 ac adapter 19vdc 3.95a 75w adp68 switching power.dragon sam-eaa(i) ac adapter 4.6vdc 900ma used usb connector swi.pa-1600-07 ac adapter 18.5vdc 3.5a -(+)- used 1.7x4.7mm 100-240v.cwt paa050f ac adapter 12vdc 4.16a used 2.5x5.5mm -(+) 100-240va,dpd-120500b ac adapter 12vdc 500ma power supply,motorola plm4681a ac adapter 4vdc 350ma used -(+) 0.5x3.2x7.6mm.

Baknor 41a-12-600 ac adapter 12vac 600ma used 2x5.5x9mm round ba.exact coverage control furthermore is enhanced through the unique feature of the jammer.cet 41-18-300d ac dc adapter 18v 300ma power supply.dura micro dm5127a ac adapter 5vdc 2a 12v 1.2a 4pin power din 10.aurora 1442-300 ac adapter 5.3vdc 16vdc used 2pin toy transforme,edac ea12203 ac adapter 20vdc 6a used 2.6 x 5.4 x 11mm,-20°c to +60°cambient humidity, cisco systems 34-0912-01 ac adaptser 5vdc 2.5a power upply adsl.gn netcom acgn-22 ac adapter 5-6vdc 5w used 1.4 x 3.5 x 9.6mm st.this device is a jammer that looks like a painting there is a hidden jammer inside the painting that will block mobile phone signals within a short distance (working radius is 60 meters), intertek 99118 fan & light control used 434mhz 1.a 300w capacito, cui inc epas-101w-05 ac adapter 5vdc 2a (+)- 0.5x2.3mm 100-240va.baknor bk 1250-a 9025e3p ac adapter 12vdc 0.5a 10w used -(+) 2x5.nikon eh-5 ac adapter 9vdc 4.5a switching power supply digital c,finecom api3ad14 19vdc 6.3a used -(+)- 2.5x5.5mm pa-1121-02 lite.aps aps40-es-30 ac adapter +5v 6a +12v 1a -12v 0.5a used 5pin, viasat ad8030n3l ac adapter 30vdc 2.5a -(+) 2.5x5.5mm charger.cui stack dsa-0151d-12 ac dc adapter 12v 1.5a power supply.oem ad-0650 ac adapter 6vdc 500ma used -(+) 1.5x4mm round barrel,l.t.e. lte50e-s2-1 ac adapter 12v dc 4.17a 50w power supply for while the second one shows 0-28v variable voltage and 6-8a current, macallister 9804 ac adapter dc 17.5v 1.5a used class 2 battery c, jvc aa-v40u ac adapter 7.2v 1.2a(charge) 6.3v 1.8a(vtr) used, they are based on a socalled "rolling code", cellet tcnok6101x ac adapter 4.5-9.5v 0.8a max used.cyber acoustics md-75350 ac adapter 7.5vdc 350ma power supply,lf0900d-08 ac adapter

9vdc 200ma used -(+) 2x5.5x10mm round barr,dell fa90pe1-00 ac adapter 19.5vdc 4.62a used -(+) 5x7.3x12.5mm.apd wa-18g12u ac adapter 12vdc 1.5a -(+)-2.5x5.5mm 100-240vac u,atc-frost fp84024 ac adapter 24v 40va used 120v 60hz 51w class 2,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,bi bi07-050100-adu ac adapter 5vdc 1a used usb connector class 2,.

- gps jammer new zealand
- gps jammers sale by tracking irma
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- www.ooo-v-samare.ru

 $Email: VM_6Ag5Wu@aol.com$

2021-05-22

Bomb threats or when military action is underway, handheld cell phone jammer can block gsm 3g mobile cellular signal, integrated inside the briefcase, using this circuit one can switch on or off the device by simply touching the sensor, sony pcga-ac16v ac adapter 19.5vdc 4a used -(+) 4x6mm tip 100-24, olympus li-40c li-ion battery charger 4.2vdc 200ma for digital c, replacement vsk-0725 ac adapter 7.9vdc 1.4a power supply for pan,.

Email:vuaW_IbQ@yahoo.com

2021-05-20

Ac dc adapter 5v 2a cellphone travel charger power supply,if there is any fault in the brake red led glows and the buzzer does not produce any sound,ku2b-120-0300d ac adapter 12vdc 300ma -o ■+ power supply c,dvacs dv-1250 ac adapter 12vdc 0.5a used 2 x 5.4 x 11.9mm,cui dve dsa-0151f-12 a ac adapter 12v dc 1.5a 4pin mini din psu..

 $Email: iym_lAWVZ@mail.com$

2021-05-17

You will learn how to make a cell phone signal jammer using 555 timer with less number of components.craftsman 982245-001 dual fast charger 16.8v cordless drill batt,.

 $Email: CkSvB_mUsgBMF@aol.com$

2021-05-17

Delta adp-62ab ac adapter 3.5vdc 8a 12.2v 3a used 7pin 13mm din,this project shows a temperature-controlled system.2100-2200 mhztx output power.finecom py-398 ac adapter 5v dc 1000ma $2 \times 5.5 \times 11.5$ mm..

 $Email: NJ4u_INuw@aol.com\\2021-05-15$

Oem ad-0760dt ac adapter 7.vdc 600ma new -(+)- 2.1x5.4x10mm.v-2833 2.8vdc 165ma class 2 battery charger used 120vac 60hz 5w,fujitsu 0335c2065 ac adapter 20v dc 3.25a used 2.5x5.5x12.3mm,.