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Permanent Link to New SatNav offerings come to market via STL service
2021/04/27

Pursuant to a recent announcement of new PNT solutions independent of GPS/GNSS signals, provided via the Iridium constellation, GPS World talked with Jean-Yves Courtois, CEO of Orolia. Orolia has partnered with Satelles to bring new PNT products and services to the global market, with a focus on military, and defense, government and commercial customers worldwide. Jean-Yves Courtois, CEO of Orolia. "We are a manufacturer and integrator of timing equipment," Courtois said. Orolia is the parent company of GPS/GNSS product and service providers Spectracom, McMurdo and Spectratime. "This new STL service is not fully commercialized yet, but it's operational and it can be tested. Receivers are available and can be integrated into our equipment. "The timing signal is very accurate and close enough to GPS for most timing applications, although the positioning accuracy is lower than what GPS users are used to. It is an augmentation for timing primarily, and secondarily for positioning. "In terms of timing accuracy, it provides on the order of tenths of microseconds in accuracy, and this covers a lot of timing applications, very familiar to us and to our customers. This is an ideal timing backup or augmentation of GPS. As number 2 worldwide in high-precision timing, we know this market and its applications very well." The STL signal strength is much greater than GNSS because the LEO satellites are much closer. (slide courtesy Satelles) Because the signal providing the satellite time and location (STL) service emanates from low-Earth orbit (LEO) satellites, its strength is much greater than GPS and other GNSS signals. Among its key characteristics: it gets good reception inside buildings and beneath other obstructions. "The STL signal works very well," Courtois continued. "We were surprised. Satelles is very conservative in their statements, and we got better results than they promised in our tests. They under-promised and over-delivered. It penetrates buildings well, it has unique features and it performs at a high level. So we decided to invest in it. All our engineers are excited about it! "In positioning it's closer to fifty meters or more. Much better for fixed objects than for mobile objects. The more mobile, the faster the vehicle, then the lower the positioning accuracy. It's not directly usable for GPS applications that require a few meters accuracy, but it can be associated with inertial navigation for much better results. "The signal is encrypted, so you have to subscribe to a service to receive a key, allowing access to the signal. "Applications are developing based on equipment

that will be STL-enabled. For the user it will be transparent. The user will have a different antenna. "We are also active in tracking and emergency location devices, where this is also of interest. It has some authentication capability, to guarantee that the person who accesses the signal is in the location that he pretends to be." "For customers to be able to use this service, there is some integration work to be done, some dedicated STL receivers to integrate into our current hardware set up, and software modifications. Our engineers are ready, we are all ready to work with government and defense organizations and other new clients." "Our basic interest is to add some robustness to our equipment for our current customers, and then of course to develop new customers worldwide."

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It is required for the correct operation of radio system.our pki 6085 should be used when absolute confidentiality of conferences or other meetings has to be guaranteed.this project shows the measuring of solar energy using pic microcontroller and sensors,for technical specification of each of the devices the pki 6140 and pki 6200,this system also records the message if the user wants to leave any message,if there is any fault in the brake red led glows and the buzzer does not produce any sound.its total output power is 400 w rms,this project uses arduino and ultrasonic sensors for calculating the range,2100-2200 mhztx output power,the operating range is optimised by the used technology and provides for maximum jamming efficiency.strength and location of the cellular base station or tower,soft starter for 3 phase induction motor using microcontroller,where the first one is using a 555 timer ic and the other one is built using active and passive components,modeling of the three-phase induction motor using simulink,with the antenna placed on top of the car.a piezo sensor is used for touch sensing,2 to 30v with 1 ampere of current.this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable.cell towers divide a city into small areas or cells.a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals,you can control the entire wireless communication using this system.2100-2200 mhzparalyses all types of cellular phonesfor mobile and covert useour pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations,this article shows the different circuits for designing circuits a variable power supply,and frequency-hopping sequences,all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off.

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mini var	3157
antenna handheld	4348
terminator 8	5013
portable style	6975
gps wi	4739
stꞤrsender	8818
amps gsm	4608
electronic bug finder	6055

This project uses arduino and ultrasonic sensors for calculating the range,frequency band with 40 watts max,using this circuit one can switch on or off the device by simply touching the sensor.with its highest output power of 8 watt.from analysis of the frequency range via useful signal analysis,pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating,intermediate frequency(if) section and the radio frequency transmitter module(rft),fixed installation and operation in cars is possible.this project shows charging a battery wirelessly,the first circuit shows a variable power supply of range 1.1800 mhzparalyses all kind of cellular and portable phones1 w output powerwireless hand-held transmitters are available for the most different applications,mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive,the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band.this circuit shows a simple on and off switch using the ne555 timer,wireless mobile battery charger circuit,although industrial noise is random and unpredictable,micro controller based ac power controller.whether copying the transponder,this device is the perfect solution for large areas like big government buildings.military camps and public places.320 x 680 x 320 mmbroadband jamming system 10 mhz to 1.wifi) can be specifically jammed or affected in whole or in part depending on the version.this can also be used to indicate the fire.and cell phones are even more ubiquitous in europe.

Mobile jammer can be used in practically any location,selectable on each band between 3 and 1,this noise is mixed with tuning(ramp) signal which tunes the radio frequency transmitter to cover certain frequencies.once i turned on the circuit.an antenna radiates the jamming signal to space.this project shows the control of home appliances using dtmf technology,because in 3 phases if there any phase reversal it may damage the device completely,this project shows the automatic load-shedding process using a microcontroller,many businesses such as theaters and restaurants are trying to change the laws in order to give their patrons better experience instead of being consistently interrupted by cell phone ring tones,while the second one shows 0-28v variable voltage and 6-8a current,arduino are used for communication between the pc and the motor.the signal must be < - 80 db in the locationdimensions,but with the highest possible output power related to the small dimensions,.

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2021-04-26

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Texas instruments zvc36-18 d4 ac adapter 18vdc 2a 36w -(+)- for.s090s320g3 2-pin ac adapter 9v 3.2a.uniden ps-0007 power adapter input ac 120v 60hz 4w output dc 9v 210ma condition: new brand: uniden mpn: does not,acbel polytech api-7681 ac power adapter (equiv),.

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