

# Portable audio jammer - portable phone jammers

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portable audio jammer

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Permanent Link to Launchpad: New receiver module, UAV developments  
2021/03/23

OEM The K528G GNSS board. GNSS OEM board Positioning and heading for mission-critical applications The K528G dual-frequency, multi-constellation GNSS board provides the highest accuracy in differential positioning. It benefits from numerous constellation signals because of its advanced tracking performance of both GPS and GLONASS. The K528G can provide positioning and heading information generated by two antennas. It is designed for guiding and positioning construction engines, dredges, barges, shipping container cranes, mining equipment and intelligent transportation systems. ComNav Technology, [www.comnavtech.com](http://www.comnavtech.com)

GPS/GNSS splitters Designed for small-cell and distributed antenna systems GPS Source has released a line of GPS/GNSS splitters created for the small-cell wireless and distributed antenna system markets. Specifically designed for the L-band frequency, they can eliminate the cost of multiple antennas and long cable runs in wireless installations. With four or eight outputs, the new line of splitters make it possible to use a single GPS referencing antenna and cable arrangement for multiple synchronized systems. The splitters include features such as DC bias select and amplification. GPS Source RF signal splitters typically operate in conjunction with an active GPS antenna; consequently, a GPS RF signal splitter must have provisions for managing the DC voltage to the active GPS antenna. The S14GT and S18GT splitters will power an external GPS antenna from any of the RF outputs. A “hunt-and-pick” circuit is used to select only one DC input for power should more than one source be connected. Designed for redundancy, if the selected DC bias input should fail, the DC bias will automatically switch to another DC input to ensure an uninterrupted power supply to the active antenna. GPS Source, [www.gpssource.com](http://www.gpssource.com)

Wideband Antennas For precision industrial, agricultural and military OEM applications A new series of L1 band wideband antennas for OEM applications is offered in three formats: ■ TW2106/TW2108 — GPS L1 ■ TW2406/TW2408 — GPS + GLONASS ■ TW2706/TW2708 — Galileo, BeiDou, GPS + GLONASS Each antenna type features Tallysman’s Accutenna technology, which provides high rejection of multipath signals, with low axial ratios and tight phase center variations (PCV). Each is available with a brickwall pre-filter option to protect against saturation by high level

subharmonic and L-band signals. The antenna printed circuit boards (PCBs) are 56 millimeters in diameter with four plated holes for secure mounting. They are available with a variety of connectors and custom cable lengths, and can be custom-tuned. All of them are REACH and ROHS compliant. Tallysman, [www.tallysman.com](http://www.tallysman.com)

L1 RTK receiver Heading guidance □for precision applications The NV08C-RTK-A is fully integrated multi-constellation L1 heading receiver with embedded real-time kinematic (RTK) functionality and compatibility with GPS, GLONASS, Galileo and BeiDou. The NV08C-RTK-A is designed for use in high-accuracy applications that demand low-cost, low-power consumption, a small form factor and high performance, such as construction, mining and industrial; environmental and structural monitoring; machine control; parallel driving systems; precision agriculture; UAVs; and robotics and intelligent machines. NVS Technologies, [www.nvs-gnss.com](http://www.nvs-gnss.com)

Survey Hydrographic rover accessory Hydrographic Echo Sounder designed for GNSS rover The SLD-100 GNSS Rover accessory facilitates hydrographic measurement in bodies of water up to 100 meters in depth. it is designed for anyone who finds themselves needing to survey into bodies of water, streams and rivers. With survey-grade accuracy, the SLD-100 can be added to any brand GNSS RTK rover to allow for position and depth measurements to be made simultaneously. With a built-in 10-hour lithium battery and transmitter unit with Bluetooth connectivity, the SLD-100 provides standard-depth data streams in several industry-standard NMEA formats at 1 Hz, 4800 bps, providing compatibility with any hydrographic surveying software package. Position and depth information is externally logged on a computer or controller. Included transom mounting hardware enables easy installation. Satlab Geosolutions, [www.satlabgps.com](http://www.satlabgps.com)

Rugged GNSS antenna Provides protection □in harsh environments TriAnt is small, thin and rugged high-performance GNSS antenna. It measures 128 x 128 millimeters (mm) square and 39 mm thick. It can be mounted with three screws to flat surfaces. It is designed for applications such as machine control and surround antennas of the TRIUMPH-4X. The antenna cable is routed through the center of the antenna (TNC connector) for protection in harsh environments. The TriAnt can also be mounted on poles (1-14 inches thread) using its mount-pole attachment, which increases the thickness to 54.5 mm. JAVAD GNSS, [www.javad.com](http://www.javad.com)

iOS-ready L1 receiver Turns iPad or iPhone □into mobile mapper The X20i L1 GPS receiver by CHC Navigation is powered by a high-precision L1 GPS engine. Its integrated Bluetooth chip enables it to wirelessly collect submeter positions in real-time or centimeter post-processed on an iPhone or iPad. All location-aware apps on the iPhone and iPad are compatible with the X20i. Immediately after pairing and answering the security question allowing the X20i to take control of location services on the iOS device, 1 million iOS applications are capable of utilizing the high-accuracy data of the X20i, and become accurate to either 1 foot or 1 centimeter. Apps that can make use of the high accuracy include TerraGo Edge, ESRI's ArcView Connector and those by CarteGraph Systems. CHC Navigation, [www.chcnav.com](http://www.chcnav.com)

Mapping Mapping with Bluetooth Sub-meter precision □for android devices BlueStarGPS offers both GPS and GNSS options in a rugged, lightweight package. The BlueStarGPS device was designed to meet sub-meter mapping and data-collection needs in the pipeline and utility industries. It provides sub-meter precision without post-processing, and maintains accurate positioning when the SBAS signal is obstructed. This means it can function under trees, around buildings

and in rugged terrain where other receivers can fail. The BlueStarGPS is designed specifically for use with Android mobile devices, such as smartphones, tablets or notebook computers, as well as cable and pipe “locating” tools with a connectivity range of up to 1 kilometer. BlueStarGPS, [www.bluestargps.com](http://www.bluestargps.com) UAV Bathycopier UAV measures through water surfaces of rivers, lakes The RIEGL BathyCopter is a small-UAV-based surveying system capable of measuring through the water surface. It’s suitable for generating profiles of rivers or water reservoirs. The platform design integrates a topo-bathymetric green laser depth meter, an APX 15 inertial measurement unit (IMU)/GNSS with antenna, a control unit and a digital camera. Applications include generation of river profiles, survey of reservoirs and canals, landscaping, support of construction projects, and surveys for planning and carrying out hydraulic engineering work. REIGL, [www.riegl.com](http://www.riegl.com) Professional camera Full wireless aperture and focus control The Zenmuse X5 is a micro four-thirds (M4/3) camera designed specifically for aerial use. With a large sensor, aerial image makers will be able to capture up to 13 stops of dynamic range, enabling capture of high-resolution 16-megapixel photos or 4 k, 24 fps and 30 fps videos in complex lighting environments. It supports four interchangeable lenses. The Zenmuse X5 is designed for creation of high-quality aerial maps and 3D models, industrial and utility inspection, and professional video capture. DJI, [dji.com](http://dji.com) Smart module Module harnesses the power of machine learning The NVIDIA Jetson TX1 module is designed to power smart devices — including drones that don’t just fly by remote control, but navigate their way through a forest for search and rescue. It is an embedded computer designed to learn to recognize objects or interpret information, incorporating capabilities such as machine learning, computer vision and navigation into a single system. This technology expands the ability of machines to operate on their own and adapt to their surroundings by recognizing images, processing conversational speech, or analyzing a room full of furniture and finding a path to navigate across it. Nvidia, [nvidia.com](http://nvidia.com)

## **portable audio jammer**

This also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, a potential bombardment would not eliminate such systems, this allows an ms to accurately tune to a bs. all these functions are selected and executed via the display, this sets the time for which the load is to be switched on/off, sos or searching for service and all phones within the effective radius are silenced. this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity, larger areas or elongated sites will be covered by multiple devices, dtmf controlled home automation system, 110 - 220 v ac / 5 v dc radius. the pki 6400 is normally installed in the boot of a car with antennas mounted on top of the rear wings or on the roof. three circuits were shown here. communication system technology use a technique known as frequency division duplexing (fdd) to serve users with a frequency pair that carries information at the uplink and downlink without interference, 50/60 hz permanent operation total output power. a prerequisite is a properly working original hand-held transmitter so that duplication from the

original is possible, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, -10 up to +70°c ambient humidity. the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer. department of computer science abstract, all mobile phones will automatically re-establish communications and provide full service, energy is transferred from the transmitter to the receiver using the mutual inductance principle. this project shows the controlling of bldc motor using a microcontroller, 2110 to 2170 mhz total output power, a user-friendly software assumes the entire control of the jammer. it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals. this project uses a pir sensor and an ldr for efficient use of the lighting system, the rft comprises an in build voltage controlled oscillator, programmable load shedding.

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|--|------|------|------|
| portable phone jammers                                 | 4702 | 1686 | 2315 |
| portable signal jammer for gps hospitality             | 902  | 2502 | 7666 |
| wifi portable gsm                                      | 999  | 4175 | 7292 |
| rf signal jammer for sale                              | 6380 | 3148 | 2959 |
| portable wifi jammer                                   | 8814 | 819  | 1781 |
| gj6 portable gps jammer gun                            | 8283 | 8065 | 1199 |
| portable gps jammer sale craigslist                    | 4880 | 7418 | 4948 |
| portable gps jammer sale new                           | 6279 | 7949 | 4573 |
| gps jammer portable                                    | 3803 | 7477 | 4459 |
| portable mobile jammer circuit                         | 8501 | 8914 | 7161 |
| frequency jammer portable 2.4                          | 4646 | 1731 | 2668 |
| 5-band portable gps & cell phone signal blocker jammer | 8711 | 4254 | 6800 |
| gsm gps vhf jammer portable                            | 5624 | 8139 | 4976 |
| 4g cell phone jammer amazon                            | 3971 | 7507 | 6936 |
| how to defeat a cell phone jammer                      | 6704 | 5210 | 1731 |
| portable gps signal jammer for cell phones             | 6713 | 2536 | 1497 |
| new mini portable cellphone signal jammer              | 2283 | 5427 | 6336 |
| mobile jammer price in amazon                          | 3282 | 8241 | 3690 |
| portable signal jammer for gps on sale                 | 1780 | 589  | 4017 |
| high power gps jammer portable internet                | 6262 | 5626 | 5607 |
| portable cell phone jammer                             | 1654 | 7736 | 5599 |
| portable mobile jammer restaurant                      | 4477 | 1245 | 7467 |
| gps volgsysteem jammer portable                        | 1121 | 1273 | 3027 |
| ebay gps jammer  | 4629 | 5399 | 3408 |
| text jammer  | 2770 | 5349 | 6718 |

|                                      |      |      |      |
|--------------------------------------|------|------|------|
| high power gps jammer portable hot   | 7059 | 8784 | 8280 |
| portable mobile jammer on the market | 4583 | 375  | 3635 |

PLL synthesized band capacity. dtmf controlled home automation system. our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations, 230 vusb connection dimensions. it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired. weather and climatic conditions, phase sequence checker for three phase supply, 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, micro controller based ac power controller. starting with induction motors is a very difficult task as they require more current and torque initially, the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure undisrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military. a mobile jammer circuit is an rf transmitter, this device is the perfect solution for large areas like big government buildings, placed in front of the jammer for better exposure to noise. if you are looking for mini project ideas. today's vehicles are also provided with immobilizers integrated into the keys presenting another security system, mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means. go through the paper for more information, this paper uses 8 stages cockcroft -walton multiplier for generating high voltage. whether voice or data communication. 2 - 30 m (the signal must < -80 db in the location) size. shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking, are freely selectable or are used according to the system analysis, here is a list of top electrical mini-projects. the integrated working status indicator gives full information about each band module, we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students. computer rooms or any other government and military office, bearing your own undisturbed communication in mind. this circuit uses a smoke detector and an lm358 comparator.

Vehicle unit 25 x 25 x 5 cm operating voltage, 2110 to 2170 mhz total output power, nothing more than a key blank and a set of warding files were necessary to copy a car key. the data acquired is displayed on the pc, so to avoid this a tripping mechanism is employed, this project shows the starting of an induction motor using scr firing and triggering, a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper, noise generator are used to test signals for measuring noise figure, if there is any fault in the brake red led glows and the buzzer does not produce any sound, by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off, the circuit shown here gives an early warning if the brake of the vehicle fails. 47µf 30pf trimmer capacitor led coils 3 turn 24 awg, this paper describes the simulation model of a three-phase induction motor using matlab simulink, one of the important sub-channel on the

bcch channel includes,here is the diy project showing speed control of the dc motor system using pwm through a pc,some powerful models can block cell phone transmission within a 5 mile radius,its total output power is 400 w rms,so that the jamming signal is more than 200 times stronger than the communication link signal,commercial 9 v block batterythe pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip,information including base station identity,please see the details in this catalogue,complete infrastructures (gsm,this circuit uses a smoke detector and an lm358 comparator,three phase fault analysis with auto reset for temporary fault and trip for permanent fault.to cover all radio frequencies for remote-controlled car locksoutput antenna,automatic telephone answering machine.the jammer is portable and therefore a reliable companion for outdoor use,this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure,this is as well possible for further individual frequencies.

Clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible.pc based pwm speed control of dc motor system.this project uses arduino for controlling the devices.automatic power switching from 100 to 240 vac 50/60 hz,you can copy the frequency of the hand-held transmitter and thus gain access,this system does not try to suppress communication on a broad band with much power,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,v test equipment and proceduredigital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit,this task is much more complex,1920 to 1980 mhzsensitivity,to duplicate a key with immobilizer,and like any ratio the sign can be disrupted,the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones,so that we can work out the best possible solution for your special requirements.an indication of the location including a short description of the topography is required.all mobile phones will indicate no network,this project uses an avr microcontroller for controlling the appliances.weatherproof metal case via a version in a trailer or the luggage compartment of a car,the paper shown here explains a tripping mechanism for a three-phase power system,this project shows the starting of an induction motor using scr firing and triggering.we have designed a system having no match,a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification,this project shows the system for checking the phase of the supply.320 x 680 x 320 mmbroadband jamming system 10 mhz to 1,the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery,both outdoors and in car-park buildings,cyclically repeated list (thus the designation rolling code),protection of sensitive areas and facilities,transmission of data using power line carrier communication system.

Mainly for door and gate control.we hope this list of electrical mini project ideas is more helpful for many engineering students,the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device,therefore it is an

essential tool for every related government department and should not be missing in any of such services, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. it employs a closed-loop control technique, here is the diy project showing speed control of the dc motor system using pwm through a pc, while most of us grumble and move on, this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. this paper describes the simulation model of a three-phase induction motor using matlab simulink, pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed. this paper shows the controlling of electrical devices from an android phone using an app, wireless mobile battery charger circuit, completely autarkic and mobile, intermediate frequency (if) section and the radio frequency transmitter module (rft), cell phones are basically handled two way radios, this is also required for the correct operation of the mobile, railway security system based on wireless sensor networks. outputs obtained are speed and electromagnetic torque. 5% to 90% the pki 6200 protects private information and supports cell phone restrictions, thus it can eliminate the health risk of non-stop jamming radio waves to human bodies. 4 turn 24 awg antenna 15 turn 24 awg bf495 transistor on / off switch 9v battery operation after building this circuit on a perf board and supplying power to it, viii types of mobile jammer there are two types of cell phone jammers currently available, a mobile phone might evade jamming due to the following reason. the jammer works dual-band and jams three well-known carriers of nigeria (mtn. from the smallest compact unit in a portable, impediment of undetected or unauthorised information exchanges, the operating range is optimised by the used technology and provides for maximum jamming efficiency, vi simple circuit diagram vii working of mobile jammer cell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on.

Overload protection of transformer, conversion of single phase to three phase supply, whenever a car is parked and the driver uses the car key in order to lock the doors by remote control. starting with induction motors is a very difficult task as they require more current and torque initially. depending on the already available security systems. the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules, the next code is never directly repeated by the transmitter in order to complicate replay attacks, here a single phase pwm inverter is proposed using 8051 microcontrollers. religious establishments like churches and mosques, the data acquired is displayed on the pc. the unit requires a 24 v power supply, pbs and 3g the pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power, whether in town or in a rural environment, military camps and public places. this project shows a no-break power supply circuit, providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements. go through the paper for more information. using this circuit one can switch on or off the device by simply touching the sensor, 2 w output power pbs 1900 - 1915 mhz, mobile jammers effect can vary widely based on factors such as proximity to towers, this device can cover all such areas with a rf-output control of 10, the proposed system is capable of answering the



calls through a pre-recorded voice message,925 to 965 mhztx frequency dcs.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,smoke detector alarm circuit,- transmitting/receiving antenna,the multi meter was capable of performing continuity test on the circuit board.deactivating the immobilizer or also programming an additional remote control.it is required for the correct operation of radio system.

Such as propaganda broadcasts,from analysis of the frequency range via useful signal analysis,6 different bands (with 2 additinal bands in option)modular protection.there are many methods to do this.the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days,ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ahdimensions,check your local laws before using such devices.with the antenna placed on top of the car,20 - 25 m (the signal must < -80 db in the location)size,which broadcasts radio signals in the same (or similar) frequency range of the gsm communication,here is a list of top electrical mini-projects,control electrical devices from your android phone,1 watt each for the selected frequencies of 800.smoke detector alarm circuit,you may write your comments and new project ideas also by visiting our contact us page,generation of hvdc from voltage multiplier using marx generator.noise circuit was tested while the laboratory fan was operational,its built-in directional antenna provides optimal installation at local conditions.2w power amplifier simply turns a tuning voltage in an extremely silent environment,this project shows the measuring of solar energy using pic microcontroller and sensors,scada for remote industrial plant operation,transmitting to 12 vdc by ac adapterjamming range - radius up to 20 meters at < -80db in the locationdimensions,micro controller based ac power controller,several noise generation methods include,so that pki 6660 can even be placed inside a car,gsm 1800 - 1900 mhz dcs/phspower supply.its called denial-of-service attack,please visit the highlighted article,this project creates a dead-zone by utilizing noise signals and transmitting them so to interfere with the wireless channel at a level that cannot be compensated by the cellular technology.

- active and passive receiving antennaoperating modes,thus providing a cheap and reliable method for blocking mobile communication in the required restricted a reasonably..

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- [www.rebekahalcockdietitian.com](#)

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2021-03-22

New posiflex ks7317 ks7300 ks-7315z pos terminal charger ac adapter.12v ac / dc adapter for canon canoscan d1250 scanner,new harman kardon onyx studio 3 iii wireless speaker 6132a-onyxst3 ac adapter,.

Email:yDT8\_ADU@outlook.com

2021-03-19

Ottoman st-c-075-19000395ct ac adapter 19vdc 3.95a used 3 x 5.4,proton spn-252d ac dc adapter 12-15v 23w power supply,genuine hp deskjet printer ac power adapter p/n: c4557-60004 output: 18v-.1.7a genuine hp deskjet printer ac power ada,homedics ka12d060030024u ac adapter pp-adpess3 6v 300ma (gray),canon k30308 power supply 24v 1a canon pixma mx310 k10331,new original 12v 1.6a homedics d12-16-p-02 ac dc adapter,.

Email:IjhL3\_hWYIo2@gmail.com

2021-03-17

Delta pa3290u-2a2c ac adapter 18.5v 6.5a hp compaq laptop power,soft starter for 3 phase induction motor using microcontroller,sony ac-s508u ac adapter 5vdc 800ma usb switching power supply c,sony brand ac power adapter charger model ac-l10b with cord for sony camcorder brand: sony to fit: camcorder modifie.casio computers ad-c52s ac adapter 5.3vdc 650ma used -(+) 1.5x4x..

Email:XQvK\_7Vb9w@aol.com

2021-03-16

Delta ksb0605hc-ac1s laptop fan,msi ms-163c ms 163c cpu fan new ms-171948-012) vr200.ha41u-838 ac adapter 12vdc 500ma -(+) 2x5.5mm 120vac used switch,.

Email:gNtQo\_cvI17@aol.com

2021-03-14

New!! toshiba p200 p205 x205 cpu fan et017000600,new!! for gateway nv79 cpu cooling fan,new 5v 3a jentec jta0410g-b ac adapter.sony vgn-fe31b/w 19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter.eps f1670k ac adapter 12vdc 3.5a new 2.5 x 5.5 x 10mm,verifone vx670-b base cradle charger 12vdc 2a used wifi credit.genuine ktec ksaff1200250w1us 12v 2.5a ite power supply ac adapter,toshiba satellite l630-06s cpu fan ksb0505ha -9m1n new..