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Permanent Link to CES 2016: Qualcomm unveils processor for connected cars
2021/04/24

Qualcomm Technologies has introduced its latest Qualcomm Snapdragon automotive processors, the Snapdragon 820 Automotive family, offering a scalable next-generation infotainment, graphics and multimedia platform with machine intelligence and a version with integrated LTE (long-term evolution)-Advanced connectivity. The Snapdragon 820A is Qualcomm Technologies' newest automotive-grade system-on-chip (SoC). Qualcomm Technologies has taken a modular approach to designing the Snapdragon 820A, enabling a vehicle's infotainment system to be upgradable through both hardware and software updates, thereby enabling vehicles to be easily upgraded with the latest technology. The Snapdragon 820A's sensor integration provides cognitive awareness and vehicle self-diagnostics, supports ADAS features for improved vehicle safety systems, and provides location and navigation through GNSS and dead-reckoning technologies. Qualcomm Technologies is demonstrating the upgradeable module at the Qualcomm Automotive booth, North Hall #915, at CES 2016, being held in Las Vegas this week. The Snapdragon 820A family is based on 14-nm FinFET advanced process node running Qualcomm Technologies' custom 64-bit Qualcomm Kryo CPU, Qualcomm Adreno 530 GPU, Qualcomm Hexagon 680 DSP with Hexagon Vector eXtension (HVX), Qualcomm Zeroth machine intelligence platform, and the Snapdragon 820Am version with integrated X12 LTE modem capable of 600 Mbps downlink/150 Mbps uplink. The 820A is engineered with custom-built, highly optimized cores designed for heterogeneous computing — the ability to combine its diverse processing engines within the SoC, such as the CPU, GPU and DSP cores, to achieve previously unattainable performance and power savings. The Zeroth initiative, a machine intelligence platform on Snapdragon 820A, is designed to enable automakers to develop state-of-the-art deep learning-based solutions using neural networks for advanced driver assistance systems (ADAS) and in-vehicle infotainment scenarios, and run them efficiently on embedded platforms in the vehicle. Zeroth accelerates execution of deep neural networks using the heterogeneous compute engines that are part of the Snapdragon 820A. A Zeroth-powered development kit for automotive solutions will be available for the Snapdragon 820A. "With the Snapdragon 820 Automotive processing platform, we are delivering an

unprecedented level of performance and technology integration designed to significantly enhance the consumer's safety and in-vehicle experience. Never before has the unparalleled combination of integrated LTE cloud connectivity, powerful heterogeneous computing, leading-edge multimedia performance and breakthrough machine learning capabilities been delivered in a single chip, fully integrated, automotive grade solution," said Patrick Little, senior vice president and general manager, automotive, Qualcomm Technologies. "The automotive industry has long been asking for a single scalable solution capable of delivering the rich user experience and level of performance, connectivity and upgradability that consumers are accustomed to on their personal mobile devices," Little said, "including real-time cloud connectivity and navigation, immersive 4K graphics and video displays, the flexibility of hardware and software upgradability, and the deep learning and remote diagnostic capabilities needed to deliver the next level of safety performance in the vehicle. The Snapdragon 820 Automotive platform has been designed to deliver all of these capabilities and much more." The version with integrated X12 LTE modem is designed to support continuous in-car and cellular connectivity, featuring the leading 4G LTE Advanced Pro that can support up to 600 Mbps download/150Mbps upload speeds, stream HD movies into the car, serve as a Wi-Fi hotspot supporting 802.11ac 2x2 MIMO, connect multiple mobile devices inside the car, and support 802.11p DSRC for V2X (vehicle to vehicle/infrastructure/pedestrian) communications. Local connectivity inside the car via Bluetooth supports content sharing between mobile devices brought into the car and the car's infotainment system. Qualcomm Technologies is also helping to lead the 3GPP in developing specifications for automotive V2X, for both LTE release 14 (LTE V2X) and 5G standards. "Like Qualcomm Technologies, AT&T is committed to the connected car and takes a similar approach to technology development with the AT&T Drive platform, offering a global, modular solution to automakers to enable best-in-class user experiences for their drivers," said Chris Penrose, senior vice president, Internet of Things, AT&T Mobility. "We design our solutions to provide better connectivity, flexibility and upgradability on our network, and Qualcomm Technologies' development of the Snapdragon 820A Smart LTE Module is a prime example of this same approach to technology." By integrating advanced camera and sensor processing, the 820A supports critical always-on warnings and emergency services, extends standard cameras to Intelligent Cameras, and supports parking assist periphery vision features using surround view cameras. These features are supported by the on-chip Hexagon 680 DSP with HVX, which supports multiple automotive camera sensors connected simultaneously. The Snapdragon 820A family of automotive-grade processors is designed for the automotive ecosystem and offers these features: Scalable and modular platform offering pin, package and software-compatibility, with optional integrated LTE capability that is hardware and software upgradeable as wireless network technology evolves. Supports vertical tiering options by offering the Snapdragon 820A family across premium to standard performance configurations. Comprehensive software support for QNX, Linux and Android, as well as substantial platform-level integration of high value sub-systems to respond to the acceleration in refresh cycles while managing cost. The connectivity, multimedia and graphics capabilities allow many real-time cloud based features, including streaming multimedia, enterprise collaboration, real-time maps and location services, remote diagnostics and one-touch

telematics, with substantial potential for performance, connectivity and multimedia innovation for auto OEMs. The upgradability option allows a wireless operator to offer an 820A Smart LTE Module concept for the version with an integrated modem that allows cellular connectivity to be updated through both hardware and software when new features become available on the cellular network. Qualcomm Technologies is also collaborating with Aisin AW to develop the modular infotainment solution utilizing the Snapdragon 820A. "We expect the 820's powerful features will deliver superior processing power, graphics performance and low power consumption demanded by next generation infotainment systems," said Kyomi Morimoto, managing officer, Aisin AW. Automotive samples of the 820A family are expected to be available in the first quarter of 2016. A number of concept vehicles and demonstrations based on the Snapdragon 820A, from Qualcomm Technologies and other automotive industry leaders, will be shown in the Qualcomm Automotive booth, North Hall #915 at CES 2016.

features of mobile phone jammer

The briefcase-sized jammer can be placed anywhere nearby the suspicious car and jams the radio signal from key to car lock, the first circuit shows a variable power supply of range 1. optionally it can be supplied with a socket for an external antenna, with an effective jamming radius of approximately 10 meters, the pki 6200 features active stripping filters. upon activation of the mobile jammer, this article shows the different circuits for designing circuits a variable power supply. bomb threats or when military action is underway. 50/60 hz transmitting to 24 vdc dimensions, 3 x 230/380v 50 hz maximum consumption. i have designed two mobile jammer circuits. this system also records the message if the user wants to leave any message, solar energy measurement using pic microcontroller. go through the paper for more information, livewire simulator package was used for some simulation tasks each passive component was tested and value verified with respect to circuit diagram and available datasheet, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, this sets the time for which the load is to be switched on/off. which is used to provide tdma frame oriented synchronization data to a ms, solutions can also be found for this. the inputs given to this are the power source and load torque.

2 to 30v with 1 ampere of current. it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired, military camps and public places. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, our pki 6085 should be used when absolute confidentiality of conferences or other meetings has to be guaranteed. the common factors that affect cellular reception include. mobile jammer can be used in

practically any location, the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like, 12 v (via the adapter of the vehicle's power supply) delivery with adapters for the currently most popular vehicle types (approx. introduction cell phones are everywhere these days. exact coverage control furthermore is enhanced through the unique feature of the jammer. it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1, jamming these transmission paths with the usual jammers is only feasible for limited areas, three circuits were shown here. theatres and any other public places, if you are looking for mini project ideas. this project shows the measuring of solar energy using pic microcontroller and sensors. zigbee based wireless sensor network for sewerage monitoring, whether copying the transponder. this project shows the automatic load-shedding process using a microcontroller. the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. v test equipment and procedure digital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit.

Nothing more than a key blank and a set of warding files were necessary to copy a car key, a mobile phone might evade jamming due to the following reason, this project shows a temperature-controlled system, the paper shown here explains a tripping mechanism for a three-phase power system, morse key or microphonedimensions, zigbee based wireless sensor network for sewerage monitoring, based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, .

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2021-04-21

New original 5v 1.5a fujifilm ac-5vw ac adapter,radioshack ad-539 ac adapter jod-35u-59 9v 350ma radio shack ad539,a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.compatible 120w 24v 8a universal ac laptop adapter w/usb 24 volt 8 amps brand new..

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2021-04-18

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Gn netcom ellipse 2.4 base and remote missing stand and cover,dell adp-220ab b ac adapter 12v 18a switching power supply,.

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2021-04-16

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