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Mortal kombat project 2020 download

While the world is struggling for qualification in Mortal Kombat 11, the old schoolchildren are working on their own games. Enthusiastic about the nickname Gui Santos introduced a new version of Mortal Kombat Project Ultimate. It is a fan building based on two-dimensional parts of the series. The ambitious Mortal Kombat Project Ultimate is a game on the MUGEN engine, based on a two-dimensional NetherRealm fighting game from the 1990s. However, unlike the classic parts of the series, this construction has an unprecedented amount of content: up to 95 fighters and more than 570 stadiums. Impressive. Otherwise it's the same game as before. But better. Build is available for download to all users. You can pick it up here. And here you can download a group of additional levels not included in the original release. If you're nostalgic, that's the way it is. Source: mediafire.comPage 2Sra, it was clear that Cyberpunk 2077 is a financial success. But how big the question is. It turns out – a lot even. Not only has the novelty become the fastest PC game ever, but it has also set an absolute Russian retail sales record. And that's despite all the problems. According to store group M.Video and Eldorado, cd projekt RED's role action showed record sales in the first 4 days after launch. In Russia, he sold more circulation than any game in the past 20 years, bypassing hits such as Red Dead Redemption 2, The Last of Us Part II, Grand Theft Auto V and Death Stranding. In addition, store representatives noted that the only Xbox Series X kit with a boxed version of Cyberpunk 2077 in the kit was in great demand. It was a special offer - two thousand rubles cheaper than buying goods Separately. All the circulation of the lot was bought in a couple of hours. Cyberpunk 2077 was released on December 10. The game is available on PC, PlayStation 4 and Xbox One, as well as on state-of-the-art consoles through backward compatibility - a full-time non-uxtgen update will be released later. The launch is not smooth, the technical status of the problems, have already apologized and have promised to fix their creation. Source: 4pda.ruPage 3Samsung not only the largest smartphone maker, but also for nearly a decade and a half remains the leader in the TV market. According to the research company Omdia, 2020 will be no exception: the South Korean giant for the fifteenth time will win the championship in this category. 2014 was a record for sales of Samsung TVs worldwide. Thanks to the World Cup in Brazil and the Sochi Olympics, the South Korean company sent 52.94 million devices. According to research firm Omdia, this year has been no less successful, allowing the company to sell 49.02 million product units, which is estimated at 11.2% of all TVs produced. At the beginning of the year, it was assumed that TELEVISION sales could grow significantly due to the Clympic Games in Japan. However, this was offset by the fact that cinemas closed, and people began spending more time at home. In this sense, many people thought about buying or updating the TV. Analysts say that despite strong sales, total profits for Samsung and other companies will be in 2020 \$60 billion compared to 2019. More about Samsung Source: sammobile.comPage 4Theam fall NVIDIA has released several video cards at once. But the greater attention of the players attracted the flagship models because they set the trends of the gambling industry for the entire next season. One such was the GeForce RTX 3080, which, according to the vendor, may go from the 4K-gaming top pedestal last year solutions. If this is the case, we will find out in the review. RTX On Now two NVIDIA graphics cards claim to be the flagship. Formally, this status was secured by GeForce RTX 3090, but it is not that simple. After all, the 90 manufacturer was placed in the consumer segment to emphasize the lack of analogues in the main competitor. Technically, it is more appropriate to consider another titan, hinting at twice as high as the RTX 3080 price with a relatively small margin in game performance. And the differences between graphical adapters, not counting the volume of video memory, not so much. Like the top version, the most affordable model is based on the newest 8-nm GA102 chip and is equipped with fast GDDR6X modules with a total volume of 10 GB, connected to the GPU on a 320-bit tire. They justify their high cost with excellent bandwidth. The new product has twice as many CUDA cores as the RTX 2080 Ti - 8704 vs. 4352. This immediately affected the raw performance of medium precision calculations (FP32) - more than 29 Tflops vs. 14. As for rt kernels, there are still 68, but due to the updated architecture they have become more and squeeze many more effects out of patented ray tracing technology. Optimization and tensor cores for Social Intelligence computing, including the upsweiler DLSS, were affected: on paper they are only half the same, but performance has increased. The view under the hood, along with processing power, has jumped significantly and energy consumption. Thus, the reference version of the graphics card under load is able to press the power supply 320 w, and when it is dispersed in OEM performance and even more. We reached the test model produced gigabyte in the AORUS Xtreme version with increased working frequencies and predictably large appetites - up to 350 W. Given the inflated power limit, the graphics accelerator was equipped with three 8-pin power connectors instead of 12-pin reference connectors. It differs from the factory and the novelty cooling system, which has become much more massive. It occupies almost four expansion slots in thickness and reaches 32 centimeters in length. This should be taken into account when riding: in some cases the card may simply not fit or block free erosion on the motherboard. The cooler itself is represented by a large radiator with seven thermal tubes, an evaporating tables (2x115 mm, as well as 1x100 mm - rotates in the opposite direction). On the right side of the backplay is a cut to blow from end to end as well as the reference model. In this case, in any case, you will need to be careful about installing additional fans on the body – the final grid of the video card is completely decorative, and the hot air is blown directly into the body through the slots in the part of the casing. Because of this maneuver, the manufacturer was able to equip the model with an impressive number of video racing. Available to the user - three HDMI 2.1 and the same displayPort 1.4a. SPECIFICATIONS GRAPHIC PROCESSOR GA102-200 68 executive units 8704 second generation CUDA-core 68 RT-core 272 third generation core tensioner base frequency: 1440 M Acceleration factory: up to 1905 MHz MEMORY 10GB GDDR6X q 320 bit 760GB/s GPU Performance: 29.7 Tflops FP32 READ TDP 320 W (up to 350 W in acceleration) Power connectors: 3x8-pin (recommended BP of 850 W) PCI-Express 4.0 (Only when installed on the mother with AmD B550/X570 chip) From theory to practice compared to flagships from previous years, the GeForce GTX 3080 has lost 9% of video memory volume, but it is able to give them a head start in any scenario. Due to the new architecture, increasing the number of CUDA cores and the transition to GDDR6X, the novelty confidently elevated the 4K gaming bar to a new level. And with the help of DLSS technology based on neural network algorithms, video card owners can test the previously seemingly fantastic image in 8K resolution with little or no loss of texture clarity. Tests of the top model were conducted on a high-performance testing platform, whose components ruled out the possibility of a bottleneck when the image is displayed. The platform used the motherboard on the AMD X570 chipset in conjunction with the amd Ryzen 9 5950X high-end CONSUMER processor and scattered RAM. Added to SSD build with A-Link in PCI-Express 4.0 interface. Amd Ryzen 9 Test Stand

Setup 4.9 GHz 16 cores, 32 CURRENTS OF THE 32GB DDR4 g 3933 MHz 1TB Corsair Force Series MP600 2TB PCIe 4.0 NVMe SSD VIDEOCARD AORUS GeForce RTX[™] 3080 XTREME 10G Reference GeForce RTX 2080 Ti FE First, traditionally, synthetic benchmarks have disappeared. Their results are not so obvious to the average player, but they chase two goals. With them, you can estimate the leap in pure computer power between generations of the GPU, and at the same time test the strength of the cooling system in the conditions of maximum load. In GIGABYTE's performance, the flagship graphics adapter received 18 power phases and a higher power limit, which affected the novelty's thermal budget. With automatic overload, its energy consumption is almost 350 W, and with an additional manual acceleration exceeds 360 W. However, the brand radiator does a great job. In scenarios such as web surfing and office suites, the model works completely quietly - until the temperature exceeds 46 degrees Celsius, fans, according to factory settings, don't even begin to relax. The launch of 3D applications is expected to heat up the video, and the cooling system goes into active mode. According to the position of the switch in the case (OC Mode / Silent Mode), the BIOS graphics adapter changes not only the GPU's working frequencies, but also the speed profiles of the rotating tables. In the first case, the GPU warmed up to 68 degrees Celsius to a noise level of just over 38 dB - during the day it is not critical, but night logging fans may offer some discomfort. when playing without headphones. In quiet mode, the temperature and noise were 74 degrees Celsius and 35 dB respectively. However The speed of rotation by the degree of heating can be independent - through the AORUS Engine brand utility. In games, reduced to 10GB video memory volume does not prevent you from displaying a 4K image in ultrastructure with a decent frame rate. Crystal optimization itself and the excellent bandwidth of the GDDR6X are affected. In the most difficult conditions, the DLSS AI-upskelling comes to the rescue, when activated the GPU always gives 4K and 60 fps appreciated. But the transition to the PCIe 4.0 interface affected the game's performance apart from the error. Replacing the motherboard with a model with the AMD X470 chipset, the frame rate counter sat for only 1-3 fps. One more Crackdown thing, as in the case of the previously tested GeForce RTX 3060 Ti, is available more nominally. Increased video memory and GPU frequency increased frame rate by an average of 3% with a simultaneous increase in working temperature. At the same time, the performance of the model game is sufficient, and in conjunction with the 1440p monitor it makes sense to do the subvoluntation. For example, the manual limit of power limit to 80% of the maximum reduced the frequency of personnel by about 10%. Visually, the difference is almost imperceptible, but the unity of the system at the same time looks much less like a ground heater. As a bonus, gamers will have other technologies that will help stream their favorite games on YouTube or Twitch in great comfort. The NVIDIA Broadcast software package, sharpened for the RTX series, includes image processing tools on the fly even without the use of chromaticism. The new GPU is also able to take control of the webcam by tracking streamer movements the staff were very friendly and helpful. Another solution called Reflex is able to tighten the response speed to the player's actions, increasing the accuracy of virtual character movements by changing the order of online footer frames to represent after initial processing by the processor. The results of the presence on the most powerful updated graphics card line does not prevent AORUS GeForce RTX 3080 XTREME 10G from carrying the flagship title. It confidently beats all models last year in any resolution. The situation is somewhat overshadowed by just 10GB of video memory – this limitation with the novelty appetites of modern blockbusters is sure to catch up in the near future. However, here and now, especially in scenarios that use the RTX-DLSS package, the model has no competitors and is not expected. And on the approach, according to rumors, the version with the increased volume of GDDR6X. And if you want to hack into 4K at 60 fps with trace rays the verdict is unequivocal – you should take it. Learn more about the AORUS GeForce RTX 3080 XTREME 10G Page 5Manth than a month before the presentation of Samsung's new flagship smartphones, almost everything from the specifications to the estimated price of each of the three models is already known. Recently, a short animated teaser with a demonstration of the press depicts Galaxy S21 and Galaxy S21, in detail demonstrating the design of gadgets on both sides. Samsung Galaxy S21 Samsung Galaxy S21 According to images, the main external difference of new products from predecessors Design the main camera block – your top and left edges go next to the box. The Ultra version of the gadget is expected to receive a module in a similar way. Samsung Galaxy S21Samsung Galaxy S21Sa S21Samsung Galaxy S21Sa identical, except that the base version, according to the source, will be made of polycarbonate, and the previous version - from the glass. Samsung Galaxy S21's Samsung Gal the event. More information about Samsung Source: winfuture.dePage 6A earlier this year it was learned that the global SETI initiative, aimed at finding an alien mind, ceases to exist. Well, it seems that the decision was premature, because recently it was possible to get the most impressive result in the history of the remarks. It has been reported that the project to detect signs of extraterrestrial life Breakthrough Listen, co-founded by famous physicist Stephen Hawking, received a strange signal from the Centauri Proxima System. It's important that he's the star closest to the Sun, so the situation seems particularly impressive. Many who fervently believe in the existence of foreigners, assure that there are several reasons to confirm the alien origin of the signal. Thus, it is in the range of 980 MHz, which excludes its connection to human satellites and space probes. the frequency of the signal changes, and comes from the surface of the planet orbiting the star. The possibility that this is an artificial signal from Proxima Centauri seems surprising. We've been looking for alien life for so long, and the idea that it might be on our doorstep, in the nearest star system, is amazing, researchers share. However, most scientists doubt that the signal belongs to extraterrestrial civilization, believing that the opportunity to find an alien mind at the specified site may be closer to 0.01%. Source: futurism.comPage 7 For a hundred years of camera existence, they have been steadily improving, but there is one thing that has always been the same – the shutter button. Canon seems to be planning to break the stereotype and replace the usual button with a multifunctional touch surface. Canon's new patent describes a sensory surface located that the integrated sensor will be able to identify the direction of movement, as well as the strength of the pressure. This should not only take photos, but also determine the easy click to find a focus. It is not yet clear what the benefits of the touchpad has compared to a regular button. Perhaps this will improve camera protection against water and dust. However, photographers are reluctant to accept any innovation. Especially difficult for professionals, who for many years refused to change to the figure, preferring classic cinema. There is no guarantee that the patent will be able to show the advantages of this solution. Source: technadar.comPage 8Correj scientists have reported a new success. In the latest experiment, the so-called artificial sun was able to maintain record time at ultra-high temperatures. Korean tokamak Advanced Research (KSTAR), a superconducting thermo-core device also known as the Korean artificial sun, has set a new world record. Scientists were able to maintain plasma with ions above 100 million degrees Celsius for a record 20 seconds. It is worth noting that in 2018, the record 8 seconds. The researchers explain that hydrogen isotopes should be placed in a thermo floppy device for fusion reaction. This allows you to obtain a state of plasma in which ions and electrons are separated, and ions must be heated and maintained at high temperatures. The technologies needed for long-term plasma operations at 100 million degrees will be the key to performing thermo-vehicle energy, and KSTAR's success in maintaining hightemperature plasma in 20 seconds should be a watershed moment, scientists say. By 2025, South Korean scientists intend to increase high temperature plasma retention time to 300 seconds. Source: phys.orgPage 9Smartphone vivo was the first in the world to receive the eleventh version of Android OS, on top of which is installed Funtouch OS 11Alexander shell, IT expert The counter-camera produces a wow effect: play to light The Prosto Savvich, Chief Financial OfficerOportunities Photo Vivo V20 Left Pleasant Impressions Andrew, GreenFirTree, Manager

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