

Uputstvo za upotrebu (kratko EN)

ZOTAC nVidia GeForce GTX 1650 GAMING AMP Core 4GB GDDR6 128-bit grafička kartica

ZOTAC



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

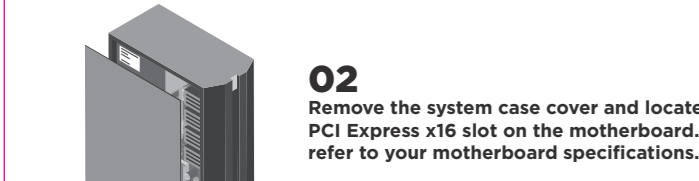
<https://tehnoteka.rs/p/zotac-nvidia-geforce-gtx-1650-gaming-amp-core-4gb-gddr6-128-bit-graficka-kartica-akcija-cena/>

GRAPHICS CARD INSTALLATION

01
Power Off the computer. Unplug the cable(s) connected to the system, and remove any existing discrete graphics card(s).

02
Remove the system case cover and locate the PCI Express x16 slot on the motherboard. Please refer to your motherboard specifications.

03
Remove the expansion slot cover(s) for the available slot(s) where the graphics card will be installed.

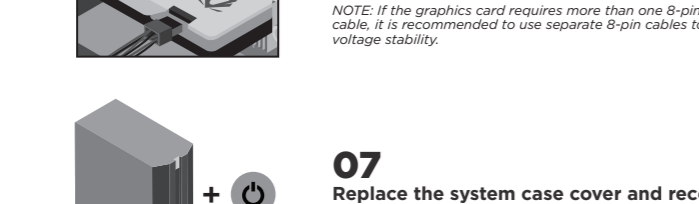
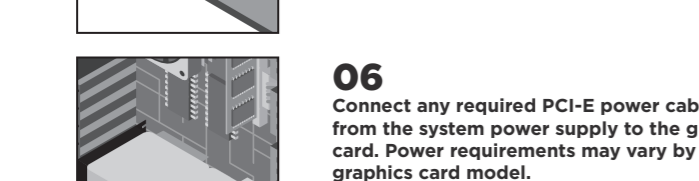
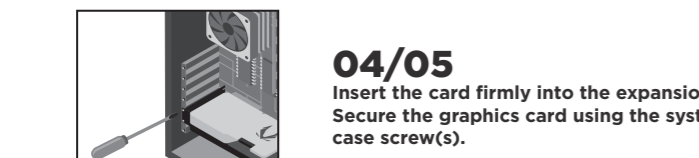


GRAPHICS CARD INSTALLATION

04/05
Insert the card firmly into the expansion slot. Secure the graphics card using the system case screw(s).

06
Connect any required PCI-E power cable(s) from the system power supply to the graphics card. Power requirements may vary by graphics card model.

NOTE: The graphics card requires more than one 8-pin power cable. It is recommended to use separate 8-pin cables to maintain voltage stability.



GEFORCE DRIVER INSTALLATION

PLEASE MAKE SURE TO HAVE THE LATEST AVAILABLE DRIVERS INSTALLED FOR YOUR ZOTAC GAMING GEFORCE GRAPHICS CARD FOR OPTIMAL GAMING PERFORMANCE.

NOTE: The latest GeForce Drivers are available at GEFORCE.com. An Internet connection is required to proceed.

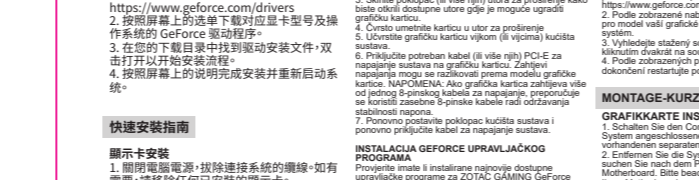


DRIVER DOWNLOAD

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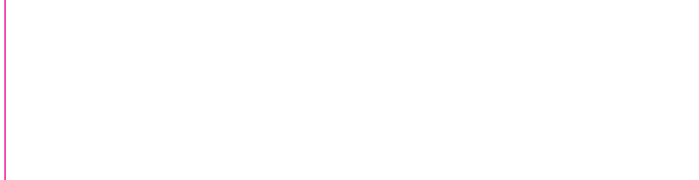
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DRIVER DOWNLOAD

CONNECT A MONITOR

CONNECTING A DISPLAY TO THE GRAPHICS CARD



MORE YOU NEED TO KNOW

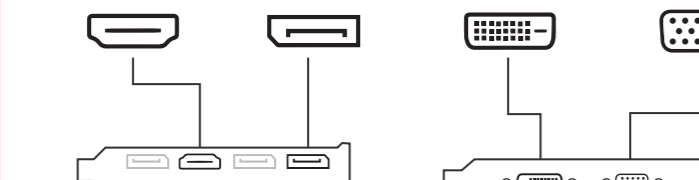
ZOTAC.COM

USEFUL LINKS

PRODUCT REGISTRATION
Register your new product on ZOTAC.COM to get FREE extended product warranty where applicable. Product registration must be successfully submitted within a limited time of new product purchase. Availability and window of time for product registration may vary by product and region.

FIRESTORM UTILITY
Our advanced fine-tuning software utilizes a simplified design to allow easy and immersive control of your ZOTAC and ZOTAC GAMING graphics cards. Monitor GPU performance, adjust the speed of clock, memory and fan, customize fan profile as well as SPECTRA RGB lighting, and do much more.

SUPPORT/CONTACT US
Need any help with your ZOTAC products? Please go to our Support page to find the answers, or simply contact us so we can provide the needed support.



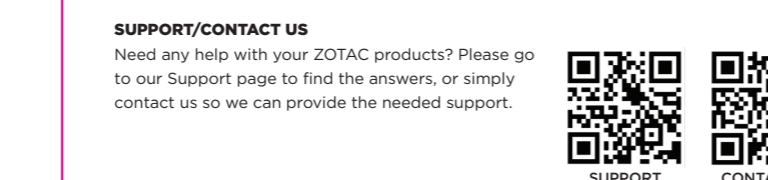
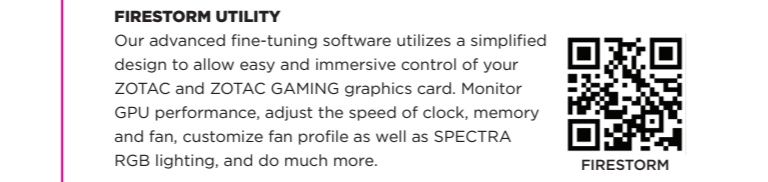
WARRANTY

EXTENDED WARRANTY
ZOTAC products come with a standard warranty period. In addition, customers will be entitled to extended product warranty through an online product registration process within a limited time of new product purchase where applicable. ZOTAC reserves the right to change the terms and conditions without advance notice.

NOTE!
All warranty conditions and terms are subject to change without prior notice. For current warranty details, please check our online policies at ZOTAC.COM

NOTE!
ZOTAC Technology Ltd. reserves the right to void the warranty if:
- The product is physically modified, unless otherwise stated.
- If user did not damage the product, including abuse, over-clocking, natural disaster, negligence, misuse, modifications (cooling included), power supply, damage due to the result of other damaged components, etc.
- Product was used for its intended purpose

NOTE!
Under no circumstances is ZOTAC Technology Ltd. held liable for any lost wages or revenues incurred due to defective or damaged products. ZOTAC Technology Ltd. does not provide any additional warranty for its products except as stated in the warranty terms, whether by implication or merchant implication.



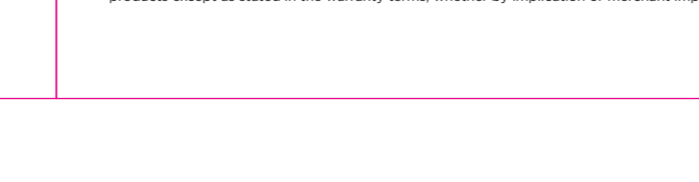
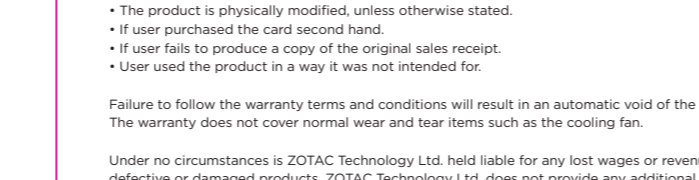
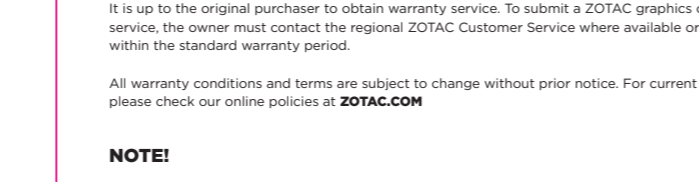
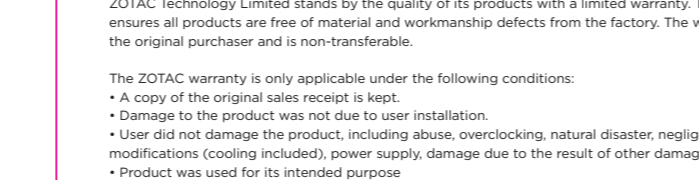
SAFETY

1) Before playing video games
Make sure that the room is well illuminated and lighting is adjusted to the brightness of the monitor. Keep a static distance from the display monitor.

2) Static electricity precautions
Do not take the graphics card out from the original static electricity protection package until you are ready to install it. Before installing, wear a grounded wrist strap if possible, or discharge static electricity by touching the bare metal surface of the system chassis. Carefully hold the graphics card by its rear bracket, and avoid touching the "gold finger" PCB edge connector unless it is necessary.

3) Turning off system power before installing the graphics card
Turn off the AC main power to the system, by the AC main power switch or by detaching the AC power cord. Damage to the system or the system components, or injury to you may result if power is turned on during the installation. Please directly a qualified technician if necessary. The manufacturer assumes no liability for any damage, caused directly or indirectly, by improper installation by unauthorized service personnel.

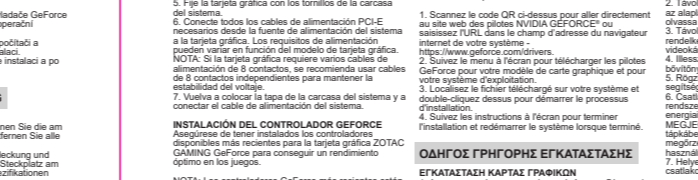
4) Electrical Safety
Each graphics card requires a power supply that meets or exceeds a minimum wattage and/or PCIe connectors. High-end graphics cards may feature high power consumption. Make sure that separate power cables are used on high power draw graphics cards and your power supply is set to the correct voltage for your region.



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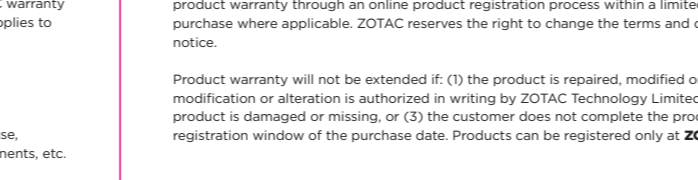
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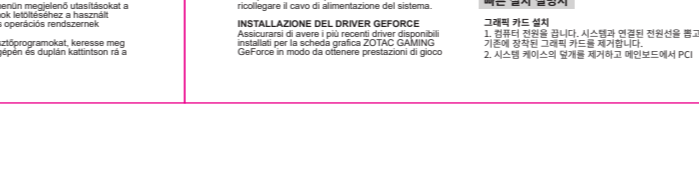
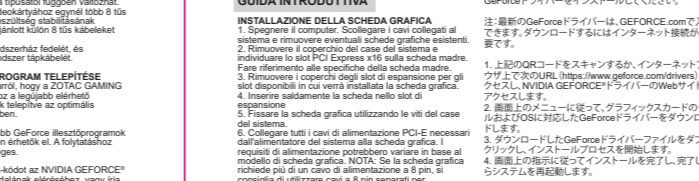
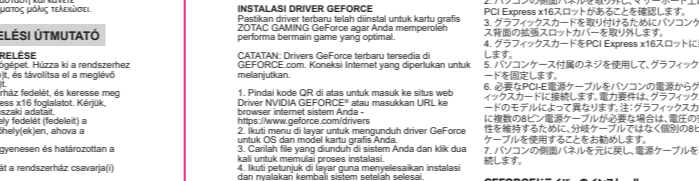
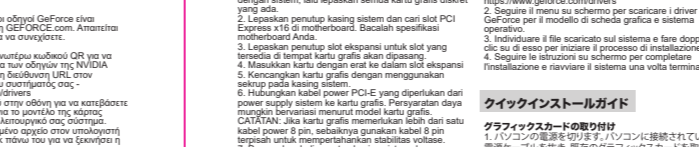
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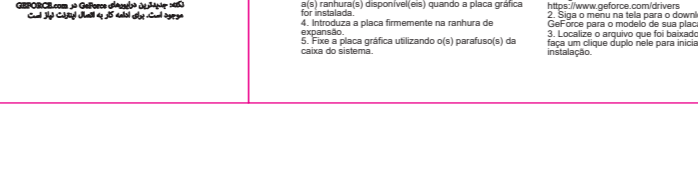
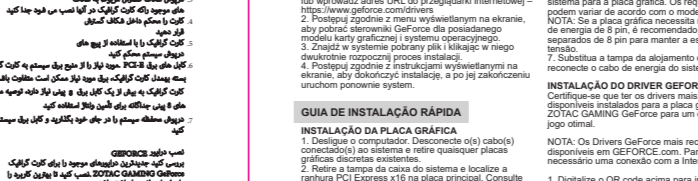
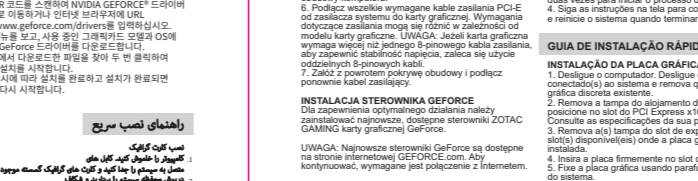
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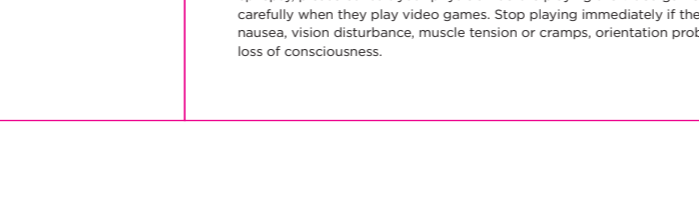
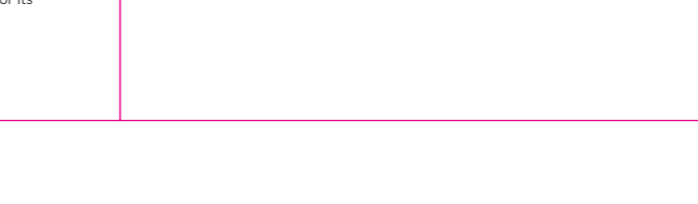
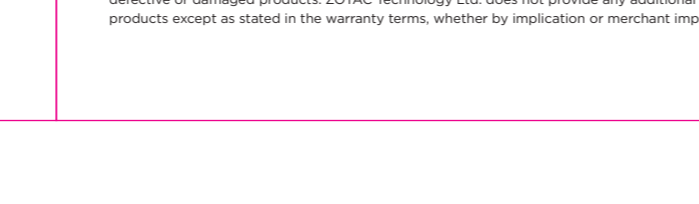
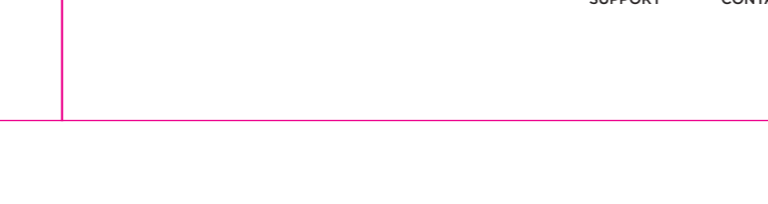
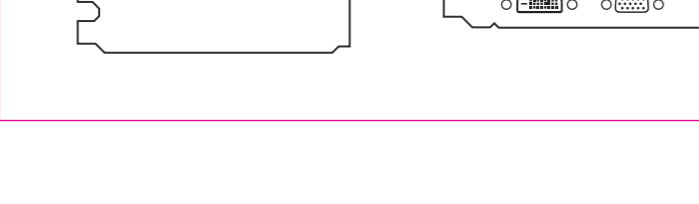
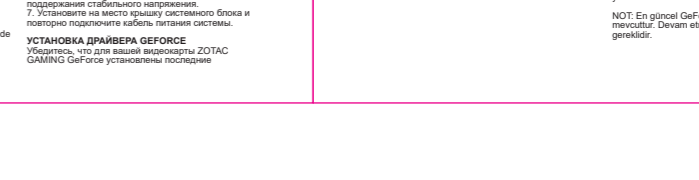
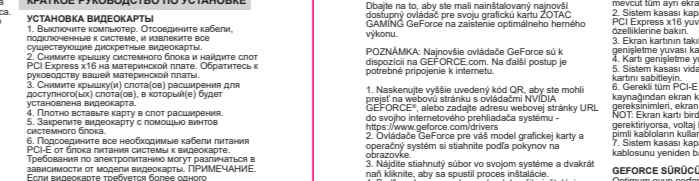
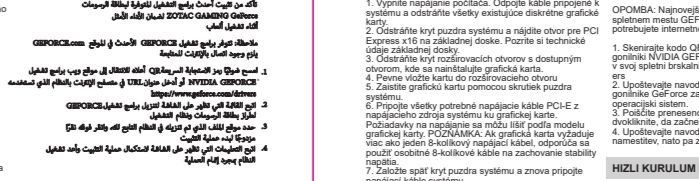
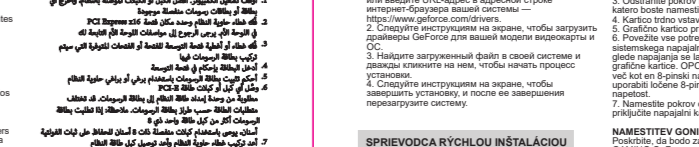
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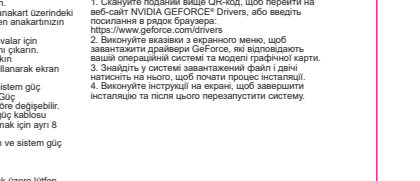
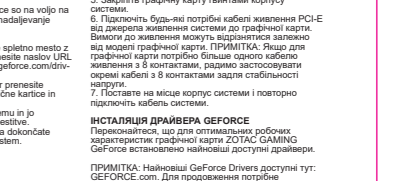
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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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