

ASUS Dual Radeon™ RX 6650 XT Edición OC 8GB GDDR6

Visión general

Especificaciones técnicas

Revisar

Apoyo



Motor gráfico

Radeon RX 6650 XT

Estándar de autobús

PCI Express 4.0

OpenGL

OpenGL®4.6

Memoria de video

8GB GDDR6

Reloj del motor	Modo OC: hasta 2689 MHz (Boost Clock)/hasta 2467 MHz (Game Clock) Modo de juego: hasta 2669 MHz (Boost Clock)/hasta 2447 MHz (Game Clock)
Procesadores de flujo	2048
Velocidad de memoria	17,5 Gb/s
interfaz de memoria	128 bits
Resolución	Resolución máxima digital 7680 x 4320
Interfaz	Sí x 1 (HDMI 2.1 nativo) Sí x 3 (DisplayPort 1.4a nativo) Compatibilidad con HDCP Sí (2.3)
Soporte máximo de pantalla	4

Compatibilidad con NVlink/Crossfire Sí

Accesorios

1 tarjeta de colección,
1 manual de configuración de velocidad.

Software

ASUS GPU Tweak II y controladores: descargue todo el software del sitio de soporte.

Dimensiones

243 x 134 x 49 mm
9.6 x 5.3 x 1.9 inch

Recommended PSU

650W

Power Connectors

1 x 8-pin

Slot

2.5 Slot

Note

* Our wattage recommendation is based on a fully overclocked GPU and CPU system configuration. For a more tailored suggestion, please use the “Choose By Wattage” feature on our PSU product page:

<https://rog.asus.com/event/PSU/ASUS-Power-Supply-Units/index.html>

* All specifications are subject to change without notice. Please check with your supplier for exact offers.

Products may not be available in all markets. If you do not use the latest and current specifications of ASUS products, you shall be liable for all loss and damage claimed by third party to ASUS based on false advertising or any other issues caused from using false specifications of ASUS products.

* Crossfire Support for DirecX® 12 and Vulkan®

* ‘Game Clock’ is the expected GPU clock when running typical gaming applications, set to typical TGP (Total Graphics Power). Actual individual game clock results may vary.

* ‘Boost Clock’ is the maximum frequency achievable on the GPU running a bursty workload. Boost clock achievability, frequency, and sustainability will vary based on several factors, including but not limited to: thermal conditions and variation in applications and workloads.



- Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please visit the ASUS USA and ASUS Canada websites for information about locally available products.
- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
- Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
- PCB color and bundled software versions are subject to change without notice.
- Brand and product names mentioned are trademarks of their respective companies.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

Shop and Learn

Mobile	Workstations	Wired Networking
Phones	Accessories	Intelligent Robots
Accessories	Motherboards / Components	AIoT & Industrial Solutions
Laptops	Motherboards	Servers
For Home	Graphics Cards	Smart Home
For Work	Gaming Cases	Accessories
For Creators	Cooling	Keyboards
For Students	Power Supply Units	Mice and Mouse Pads
For Gaming	Sound Cards	Headsets and Audio
Accessories	Optical Drives	Streaming Kits
Displays / Desktops	Data Storage	Apparel Bags and Gear
Monitors	External Graphics Docks	Cases and Protection
Projectors	Networking / IoT / Servers	Adapters and Chargers
All-in-One PCs	WiFi Routers	Docks Dongles and Cable
Tower PCs	Whole Home Mesh WiFi System	Power Banks
Gaming Tower PCs		Controller
Mini PCs		Gimbal

Learn More

Asus Design Center

ASUSPRO

Automotive Solutions

AVC Licensing Notice

Support

Check Repair Status

Find Service Locations

Product Registration

Email Us

Call Us

Security Advisory

ASUS Support Videos

MyASUS

About Us

Acerca de ASUS

Noticias

Relaciones con inversionistas

Acerca de la RSE para global

Sala de prensa

asustor inc.

Corporación en la nube de ASUS

UniMax Electronics Inc.

Comunidad

