

EVGA 08G-P5-3767-KL

EVGA GeForce RTX 3070 FTW3 Ultra Gaming

USER INSTRUCTION MANUAL

Model: 08G-P5-3767-KL

Introduction

This manual provides essential information for the installation, operation, maintenance, and troubleshooting of your EVGA GeForce RTX 3070 FTW3 Ultra Gaming graphics card. Please read this guide thoroughly before proceeding with installation or use to ensure optimal performance and longevity of your product.

The EVGA GeForce RTX 3070 FTW3 Ultra Gaming is a high-performance graphics card designed for advanced gaming and demanding graphical applications. It features 8GB GDDR6 memory, iCX3 Technology for advanced cooling, ARGB LED lighting, and a durable metal backplate.



Figure 1: EVGA GeForce RTX 3070 FTW3 Ultra Gaming graphics card and packaging.

Setup and Installation

Proper installation is crucial for the functionality and stability of your graphics card. Follow these steps carefully.

1. Pre-Installation Checklist

- **Power Supply:** Ensure your power supply unit (PSU) meets the minimum wattage requirements for the RTX 3070 (typically 650W or higher, consult your PSU manufacturer for specific compatibility).
- **PCIe Slots:** Verify your motherboard has an available PCI Express x16 slot.
- **Case Clearance:** Confirm your computer case has sufficient physical space for the graphics card (Product Dimensions: 11.81 x 2.32 x 5.38 inches).
- **Drivers:** Download the latest NVIDIA drivers for the RTX 3070 from the official NVIDIA website before installation.
- **Static Protection:** Use an anti-static wrist strap or periodically touch a grounded metal object to discharge static electricity.

2. Physical Installation

1. **Power Off:** Shut down your computer and disconnect the power cable from the wall outlet.
2. **Open Case:** Open your computer case to access the motherboard.
3. **Remove Old Card (if applicable):** If replacing an existing graphics card, carefully remove it by unscrewing the retention bracket and releasing the PCIe slot latch.
4. **Insert New Card:** Align the EVGA GeForce RTX 3070 FTW3 Ultra Gaming card with an available PCIe x16 slot. Press down firmly and evenly until the card is fully seated and the slot latch clicks into place.
5. **Secure Card:** Secure the graphics card to the case with screws using the retention bracket.
6. **Connect Power:** Connect the required PCIe power cables from your power supply to the graphics card. The EVGA RTX 3070 FTW3 Ultra Gaming typically requires two 8-pin PCIe power connectors. Ensure all connections are secure.



Figure 2: Power connector locations on the graphics card.

3. Driver Installation

- **Reconnect Power:** Close your computer case, reconnect the power cable, and connect your monitor to one of the graphics card's display outputs (HDMI or DisplayPort).
- **Boot System:** Power on your computer.
- **Install Drivers:** Once the operating system loads, run the NVIDIA driver installer downloaded earlier. Follow the on-screen prompts to complete the installation.
- **Restart:** Restart your computer after the driver installation is complete.

THE DEFINITION OF
ULTIMATE PERFORMANCE
EVGA GEFORCE RTX 30 SERIES GRAPHICS CARDS



Figure 3: Reference for installation guidance.

Operating Your Graphics Card

After successful installation, you can optimize your graphics card's performance and customize its features.

1. Software and Features

- **EVGA Precision X1:** This software allows for monitoring, overclocking, and customizing the ARGB LED lighting of your EVGA graphics card. It also provides control over fan speeds and other performance parameters.
- **NVIDIA GeForce Experience:** This application optimizes game settings, updates drivers, and enables features like NVIDIA ShadowPlay for recording gameplay.
- **Real-Time RAY TRACING:** The RTX 3070 supports real-time ray tracing for enhanced visual fidelity in compatible games.
- **NVIDIA DLSS:** Deep Learning Super Sampling (DLSS) uses AI to boost frame rates while maintaining image quality.



Figure 4: Graphics card with adjustable ARGB LED lighting.

2. iCX3 Technology

The iCX3 Technology integrates sensors and micro-control processors to provide intelligent cooling. It uses asynchronous fans that spin at different rates to cool components only as needed, optimizing cooling accuracy and reducing noise.

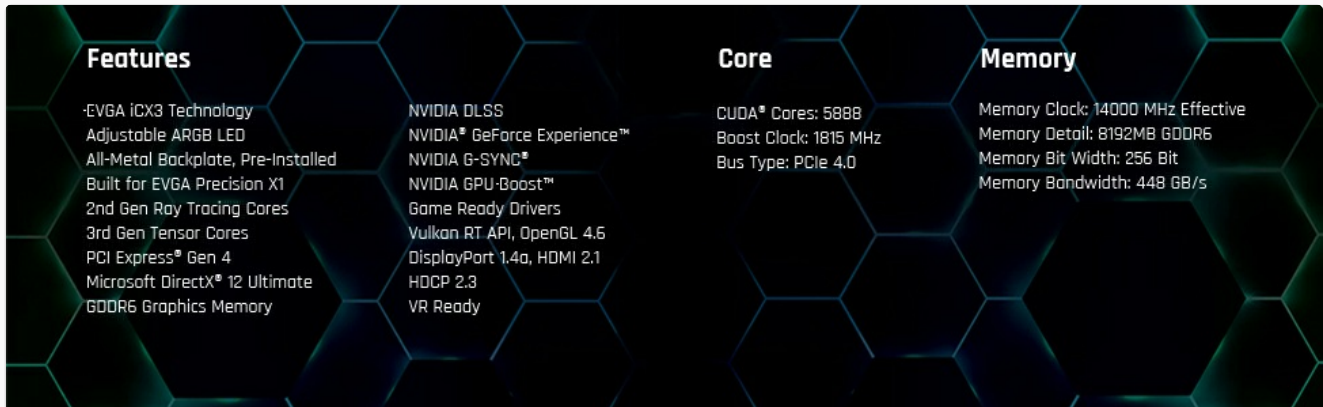


Figure 5: Explanation of iCX3 Technology features.

Maintenance

Regular maintenance helps ensure the longevity and optimal performance of your graphics card.

- **Cleaning:** Periodically clean dust from the fans and heatsink using compressed air. Ensure the computer is powered off and unplugged before cleaning. Hold the fan blades gently to prevent them from spinning rapidly during cleaning.
- **Driver Updates:** Keep your graphics drivers updated to the latest version from the official NVIDIA website. Driver updates often include performance improvements, bug fixes, and support for new games.
- **Software Updates:** Keep EVGA Precision X1 and NVIDIA GeForce Experience software updated.
- **Temperature Monitoring:** Use EVGA Precision X1 or other monitoring tools to keep an eye on your GPU temperatures, especially during heavy loads. Ensure adequate airflow within your computer case.

Troubleshooting

If you encounter issues with your graphics card, refer to the following common troubleshooting steps.

- **No Display Output:**
 - Ensure the monitor cable is securely connected to the graphics card's output and the monitor.
 - Verify the graphics card is fully seated in the PCIe slot and all power cables are connected.
 - Test with a different display cable or monitor if possible.
- **Driver Issues/Crashes:**
 - Perform a clean installation of the latest NVIDIA drivers. Use Display Driver Uninstaller (DDU) in Safe Mode to remove old drivers before installing new ones.
 - Ensure you are using official software and drivers. **Avoid using unofficial software** as it can lead to instability or security risks.
- **Overheating:**
 - Check for proper airflow in your computer case. Ensure case fans are functioning correctly.

- Clean dust from the graphics card's fans and heatsink.
 - Monitor temperatures with EVGA Precision X1. If temperatures are consistently high, consider adjusting fan curves or improving case ventilation.
- **Performance Issues:**
- Ensure your system meets the recommended specifications for the games or applications you are running.
 - Verify that the graphics card is running at its expected clock speeds using monitoring software.
 - Check for background applications consuming system resources.

Specifications

Detailed technical specifications for the EVGA GeForce RTX 3070 FTW3 Ultra Gaming graphics card.

Feature	Specification
Model Number	08G-P5-3767-KL
Graphics Coprocessor	NVIDIA GeForce RTX 3070
Memory Detail	8192 MB GDDR6X
Memory Speed	14000 MHz
Boost Clock	1815 MHz
Max Screen Resolution	4K (3840x2160) at 60Hz
Video Output Interface	HDMI, DisplayPort
Product Dimensions (LxWxH)	11.81 x 2.32 x 5.38 inches
Item Weight	4.29 pounds
iCX3 Technology	Yes
ARGB LED	Yes, Adjustable
Backplate	All-Metal
LHR (Lite Hash Rate)	Yes







Warranty and Support

EVGA products are typically covered by a manufacturer's warranty. For specific warranty terms, registration, and technical support, please visit the official EVGA website or contact their customer service.

It is recommended to register your product upon purchase to facilitate any future warranty claims or support requests.

For the latest drivers, software, and support resources, please visit:[EVGA Support Website](#)

Related Documents - 08G-P5-3767-KL

	<p>EVGA GeForce RTX 3080 Ti FTW3 Ultra Gaming Quick Start Guide and Warranty</p> <p>Quick start guide for the EVGA GeForce RTX 3080 Ti FTW3 Ultra Gaming (12G-P5-3967-KR), covering minimum system requirements, operating system compatibility, included equipment, and EVGA's limited warranty for Australia and New Zealand. Includes HDMI information and RoHS compliance details.</p>
	<p>EVGA GeForce RTX 2080 Ti KINGPIN Edition OC Guide: Overclocking, Performance, and Features</p> <p>Detailed overclocking guide for the EVGA GeForce RTX 2080 Ti KINGPIN Edition graphics card. Covers advanced power design, 12-layer PCB benefits, watercooling, performance benchmarks, EVGA Precision X1 software, and probe points for extreme overclocking.</p>
	<p>EVGA Graphics Card User Guide - Installation, Setup, and Support</p> <p>Comprehensive user guide for EVGA graphics cards, covering installation, software setup, SLI configuration, troubleshooting, and support resources. Includes details on hardware installation, driver installation, multiple display setups, and compliance information.</p>
	<p>EVGA X58 FTW3 Motherboard Installation and Visual Guide</p> <p>A comprehensive visual guide for installing and setting up the EVGA X58 FTW3 motherboard, covering CPU, RAM, graphics card, power, and system startup. Includes component identification, package contents, and support information.</p>
	<p>EVGA GeForce GTX 1080 Ti SC HYBRID Installation Guide</p> <p>This guide provides step-by-step instructions for installing the EVGA GeForce GTX 1080 Ti SC HYBRID Cooling Kit. It covers component identification, disassembly of the original graphics card cooler, and assembly of the new HYBRID module, including radiator mounting and cable connections. Important information regarding warranty and compatibility is also provided.</p>
	<p>EVGA Graphics Card User Guide: Installation, Setup, and Support</p> <p>Comprehensive user guide for EVGA graphics cards, covering installation, software setup, SLI configuration, troubleshooting, and support resources. Includes details on hardware installation, power requirements, and compliance information.</p>



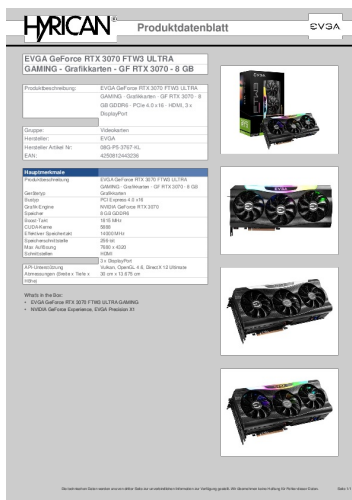
[\[pdf\]](#) Specifications Dimension Guide

fiche technique pour carte graphique evga ftw3 ultra 6675 1fodiscount ressources site document product

III

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING,**08G-P5-3767-KL**, 8GB GDDR6, iCX3 Technology, ARGB LED, Metal Backplate, LHR Part Number: **08G-P5-3767-KL**

The EVGA GeForce RTX 3070 is powered by the NVIDIA Ampere architecture. Built with enhanced RT Cores and Tensor Cores, new streaming multiprocessors, and hi...
lang:en score:37 filesize: 283.93 K page_count: 1 document date: 2022-02-24



[\[pdf\]](#)

Carte graphique Nvidia GeForce EVGA RTX 3070 8 GB Conrad Electronic Suisse fiche technique

2896232 carte nvidia geforce evga rtx gb asset conrad media10 add 160267 c1 gl 822496732DS00 |||

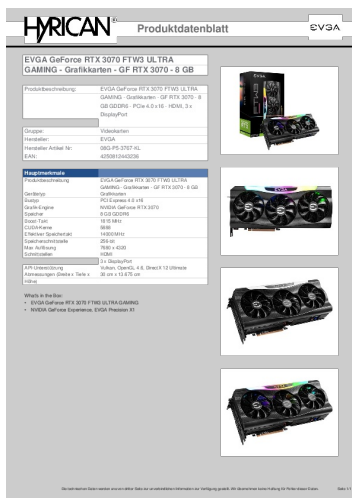
Produktdatenblatt EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Grafikkarten -

GF RTX 3070 - 8 GB Prod ... 4.0 x16 - HDMI, 3 x DisplayPort Gruppe: Hersteller:

Hersteller Artikel Nr: EAN: Videokarten EVGA **08G-P5-3767-KL** 4250812443236

Hauptmerkmale Produktbeschreibung Gertetyp Bustyp Grafik-Engine Speich...

lang:de score:35 filesize: 139.67 K page_count: 1 document date: 2022-02-12



[\[pdf\]](#)

Produktdatenblatt 21 ore fa — Hauptmerkmale Produktbeschreibung EVGA GeForce RTX 3070 FTW3

ULTRA GAMING Grafikkarten GF 8 GB Gerätetyp karta katalogowa 2896232 evga graficzna nvidia

geforce rtx gb asset conrad media10 add 160267 c1 q| 822496732DS00 |||

Produktdatenblatt EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Grafikkarten -

GF RTX 3070 - 8 GB Prod ... 4.0 x16 - HDMI, 3 x DisplayPort Gruppe: Hersteller:

Hersteller Artikel Nr: EAN: Videokarten EVGA **08G-P5-3767-KL** 4250812443236

Hauptmerkmale Produktbeschreibung Gertetyp Bustyp Grafik-Engine Speich...

lang:de score:35 filesize: 139.71 K page_count: 1 document date: 2022-02-12

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Grafikkarten

GF RTX 3070 - 8 GB GDDR6 - PCIe 4.0 x16 - HDMI - 3 x DisplayPort

Gruppe

Grafikkarten

Hersteller

EVGA

Hersteller Art. Nr.

08G-P5-3767-KL

EAN/UPC

4250812443236

Beschreibung

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Grafikkarten - GF RTX 3070 - 8 GB GDDR6 - PCIe 4.0 x16 - HDMI - 3 x DisplayPort

Hauptmerkmale

Produktdescription

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Grafikkarten - GF RTX 3070 - 8 GB

GetChip

Grafikkarten

BusTyp

PCI Express 4.0 x16

Grafikprozessor

NVIDIA GeForce RTX 3070

Arbeitsfrequenz

1.68 GHz

Boost-Takt

1815 MHz

CUDA-Kerne

5888

Effizienter Speicherbus

24000 MHz

Speicherkapazität

256-GB

Max. Auflösung

7680 x 4320

Schnittstellen

HDMI 2.1 x DisplayPort

API-Unterstützung

Vulkan, OpenGL 4.6, DirectX 12 Ultimate

Abmessungen (Breite x Tiefe x Höhe)

30 cm x 13,67 cm

Technische Daten zu 08G-P5-3767-KL

Technische Änderungen und Irrtümer vorbehalten.

© 2022 Evans Luma AG | Lindgraben 30 | 7133 Metten im Burgenland | +436650121197

[pdf]

Datenblatt %product title% Conrad Electronic Schweiz datenblatt 2896232 evga grafikarte nvidia geforce rtx 3070 8 gb asset conrad media10 add 160267 c1 de 860964530DS00 |||

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Gra kkarten GF RTX 3070 - 8 GB GDDR6 - PCIe 4.0 x16 - HDMI - 3 x DisplayPort Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Gra kkarten EVGA **08G-P5-3767-KL** 4250812443236 Beschreibung EVGA GeForce RTX 3070 FTW3 ULTRA GAMING - Gra kkarten - GF RTX 3070 - 8 G...

lang:de score:33 filesize: 330.86 K page_count: 1 document date: 2023-04-27

EVGA

EVGA GeForce RTX 3070 FTW3 ULTRA GAMING, 08G-P5-3767-KL, 8GB GDDR6, iCX3 Technology, ARGB LED, Metal Backplate, LHR

Part Number: 08G-P5-3767-KL

The EVGA GeForce RTX 3070 is powered by the NVIDIA Ampere architecture. Built with enhanced RT Cores, new streaming multiprocessors, and 2nd-gen Tensor Cores, it's a game-changer for ray tracing, AI, and machine learning. With 8GB GDDR6, iCX3 Technology, ARGB LED, and Metal Backplate, it's a game-changer for gaming, productivity, and machine learning. With 8GB GDDR6, iCX3 Technology, ARGB LED, and Metal Backplate, it's a game-changer for gaming, productivity, and machine learning.

SPECIFICATIONS

KEY FEATURES

RESOLUTION & REFRESH

• NVIDIA Ampere RTX 3070

• Memory Clock: 14000 MHz Effective

• CUDA Core: 5888

• Boost Clock: 1815 MHz

• Memory Bus Width: 256-bit

• Memory Bandwidth: 448 GB/s

• iCX3 Technology

• ARGB LED Backplate

• LHR (Lead-Free)

• Dimensions: 30.0cm x 13.67cm x 4.1cm

• Weight: 1.1kg

• Length: 11.8" x 5.4" x 1.6"

• Width: 5.3" x 1.7"

• NVIDIA Ampere RTX 3070

• Memory Clock: 14000 MHz Effective

• CUDA Core: 5888

• Boost Clock: 1815 MHz

• Memory Bus Width: 256-bit

• Memory Bandwidth: 448 GB/s

• iCX3 Technology

• ARGB LED Backplate

• LHR (Lead-Free)

• Dimensions: 30.0cm x 13.67cm x 4.1cm

• Weight: 1.1kg

• Length: 11.8" x 5.4" x 1.6"

• Width: 5.3" x 1.7"

• 4K @ 60Hz

• 4K @ 120Hz

• 4K @ 144Hz

• 4K @ 165Hz

• 4K @ 180Hz

• 4K @ 240Hz

• 4K @ 300Hz

• 4K @ 360Hz

• 4K @ 480Hz

• 4K @ 600Hz

• 4K @ 720Hz

• 4K @ 840Hz

• 4K @ 960Hz

• 4K @ 1080Hz

• 4K @ 1200Hz

• 4K @ 1320Hz

• 4K @ 1440Hz

• 4K @ 1560Hz

• 4K @ 1680Hz

• 4K @ 1800Hz

• 4K @ 1920Hz

• 4K @ 2040Hz

• 4K @ 2160Hz

• 4K @ 2280Hz

• 4K @ 2400Hz

• 4K @ 2520Hz

• 4K @ 2640Hz

• 4K @ 2760Hz

• 4K @ 2880Hz

• 4K @ 3000Hz

• 4K @ 3120Hz

• 4K @ 3240Hz

• 4K @ 3360Hz

• 4K @ 3480Hz

• 4K @ 3600Hz

• 4K @ 3720Hz

• 4K @ 3840Hz

• 4K @ 3960Hz

• 4K @ 4080Hz

• 4K @ 4200Hz

• 4K @ 4320Hz

• 4K @ 4440Hz

• 4K @ 4560Hz

• 4K @ 4680Hz

• 4K @ 4800Hz

• 4K @ 4920Hz

• 4K @ 5040Hz

• 4K @ 5160Hz

• 4K @ 5280Hz

• 4K @ 5400Hz

• 4K @ 5520Hz

• 4K @ 5640Hz

• 4K @ 5760Hz

• 4K @ 5880Hz

• 4K @ 6000Hz

• 4K @ 6120Hz

• 4K @ 6240Hz

• 4K @ 6360Hz

• 4K @ 6480Hz

• 4K @ 6600Hz

• 4K @ 6720Hz

• 4K @ 6840Hz

• 4K @ 6960Hz

• 4K @ 7080Hz

• 4K @ 7200Hz

• 4K @ 7320Hz

• 4K @ 7440Hz

• 4K @ 7560Hz

• 4K @ 7680Hz

• 4K @ 7800Hz

• 4K @ 7920Hz

• 4K @ 8040Hz

• 4K @ 8160Hz

• 4K @ 8280Hz

• 4K @ 8400Hz

• 4K @ 8520Hz

• 4K @ 8640Hz

• 4K @ 8760Hz

• 4K @ 8880Hz

• 4K @ 9000Hz

• 4K @ 9120Hz

• 4K @ 9240Hz

• 4K @ 9360Hz

• 4K @ 9480Hz

• 4K @ 9600Hz

• 4K @ 9720Hz

• 4K @ 9840Hz

• 4K @ 9960Hz

• 4K @ 10080Hz

• 4K @ 10200Hz

• 4K @ 10320Hz

• 4K @ 10440Hz

• 4K @ 10560Hz

• 4K @ 10680Hz

• 4K @ 10800Hz

• 4K @ 10920Hz

• 4K @ 11040Hz

• 4K @ 11160Hz

• 4K @ 11280Hz

• 4K @ 11400Hz

• 4K @ 11520Hz

• 4K @ 11640Hz

• 4K @ 11760Hz

• 4K @ 11880Hz

• 4K @ 12000Hz

• 4K @ 12120Hz

• 4K @ 12240Hz

• 4K @ 12360Hz

• 4K @ 12480Hz

• 4K @ 12600Hz

• 4K @ 12720Hz

• 4K @ 12840Hz

• 4K @ 12960Hz

• 4K @ 13080Hz

• 4K @ 13200Hz

• 4K @ 13320Hz

• 4K @ 13440Hz

• 4K @ 13560Hz

• 4K @ 13680Hz

• 4K @ 13800Hz

• 4K @ 13920Hz

• 4K @ 14040Hz

• 4K @ 14160Hz

• 4K @ 14280Hz

• 4K @ 14400Hz

• 4K @ 14520Hz

• 4K @ 14640Hz

• 4K @ 14760Hz

• 4K @ 14880Hz

• 4K @ 15000Hz

• 4K @ 15120Hz

• 4K @ 15240Hz

• 4K @ 15360Hz

• 4K @ 15480Hz

• 4K @ 15600Hz

• 4K @ 15720Hz

• 4K @ 15840Hz

• 4K @ 15960Hz

• 4K @ 16080Hz

• 4K @ 16200Hz

• 4K @ 16320Hz

• 4K @ 16440Hz

• 4K @ 16560Hz

• 4K @ 16680Hz

• 4K @ 16800Hz

• 4K @ 16920Hz

• 4K @ 17040Hz

• 4K @ 17160Hz

• 4K @ 17280Hz

• 4K @ 17400Hz

• 4K @ 17520Hz

• 4K @ 17640Hz

• 4K @ 17760Hz

• 4K @ 17880Hz

• 4K @ 18000Hz

• 4K @ 18120Hz

• 4K @ 18240Hz

• 4K @ 18360Hz

• 4K @ 18480Hz

• 4K @ 18600Hz

• 4K @ 18720Hz

• 4K @ 18840Hz

• 4K @ 18960Hz

• 4K @ 19080Hz

• 4K @ 19200Hz

• 4K @ 19320Hz

• 4K @ 19440Hz

• 4K @ 19560Hz

• 4K @ 19680Hz

• 4K @ 19800Hz

• 4K @ 19920Hz

• 4K @ 20040Hz

• 4K @ 20160Hz

• 4K @ 20280Hz

• 4K @ 20400Hz

• 4K @ 20520Hz

• 4K @ 20640Hz

• 4K @ 20760Hz

• 4K @ 20880Hz

• 4K @ 21000Hz

• 4K @ 21120Hz

• 4K @ 21240Hz

• 4K @ 21360Hz

• 4K @ 21480Hz

• 4K @ 21600Hz

• 4K @ 21720Hz

• 4K @ 21840Hz

• 4K @ 21960Hz

• 4K @ 22080Hz

• 4K @ 22200Hz

• 4K @ 22320Hz

• 4K @ 22440Hz

• 4K @ 22560Hz

• 4K @ 22680Hz

• 4K @ 22800Hz

• 4K @ 22920Hz

• 4K @ 23040Hz

• 4K @ 23160Hz

• 4K @ 23280Hz

• 4K @ 23400Hz

• 4K @ 23520Hz

• 4K @ 23640Hz

• 4K @ 23760Hz

• 4K @ 23880Hz

• 4K @ 24000Hz

• 4K @ 24120Hz

• 4K @ 24240Hz

• 4K @ 24360Hz

• 4K @ 24480Hz

• 4K @ 24600Hz

• 4K @ 24720Hz

• 4K @ 24840Hz

• 4K @ 24960Hz

• 4K @ 25080Hz

• 4K @ 25200Hz

• 4K @ 25320Hz

• 4K @ 25440Hz

• 4K @ 25560Hz

• 4K @ 25680Hz

• 4K @ 25800Hz

• 4K @ 25920Hz

• 4K @ 26040Hz

• 4K @ 26160Hz

• 4K @ 26280Hz

• 4K @ 26400Hz

• 4K @ 26520Hz

• 4K @ 26640Hz

• 4K @ 26760Hz

• 4K @ 26880Hz

• 4K @ 27000Hz

• 4K @ 27120Hz

• 4K @ 27240Hz

• 4K @ 27360Hz

• 4K @ 27480Hz

• 4K @ 27600Hz

• 4K @ 27720Hz

• 4K @ 27840Hz

• 4K @ 27960Hz

• 4K @ 28080Hz

• 4K @ 28200Hz

• 4K @ 28320Hz

• 4K @ 28440Hz

• 4K @ 28560Hz

• 4K @ 28680Hz

• 4K @ 28800Hz

• 4K @ 28920Hz

• 4K @ 29040Hz

• 4K @ 29160Hz

• 4K @ 29280Hz

• 4K @ 29400Hz

• 4K @ 29520Hz

• 4K @ 29640Hz

• 4K @ 29760Hz

• 4K @ 29880Hz

• 4K @ 30000Hz

• 4K @ 30120Hz

• 4K @ 30240Hz

• 4K @ 30360Hz

• 4K @ 30480Hz

• 4K @ 30600Hz

• 4K @ 30720Hz

• 4K @ 30840Hz

• 4K @ 30960Hz

• 4K @ 31080Hz

• 4K @ 31200Hz

• 4K @ 31320Hz

• 4K @ 31440Hz

• 4K @ 31560Hz

• 4K @ 31680Hz

• 4K @ 31800Hz

• 4K @ 31920Hz

• 4K @ 32040Hz

• 4K @ 32160Hz

• 4K @ 32280Hz

• 4K @ 32400Hz

• 4K @ 32520Hz

• 4K @ 32640Hz

• 4K @ 32760Hz

• 4K @ 32880Hz

• 4K @ 33000Hz

• 4K @ 33120Hz

• 4K @ 33240Hz

• 4K @ 33360Hz

• 4K @ 33480Hz

• 4K @ 33600Hz

• 4K @ 33720Hz

• 4K @ 33840Hz

• 4K @ 33960Hz

• 4K @ 34080Hz

• 4K @ 34200Hz

• 4K @ 34320Hz

• 4K @ 34440Hz

• 4K @ 34560Hz

• 4K @ 34680Hz

• 4K @ 34800Hz

• 4K @ 34920Hz

• 4K @ 35040Hz

• 4K @ 35160Hz

• 4K @ 35280Hz

• 4K @ 35400Hz

• 4K @ 35520Hz

• 4K @ 35640Hz

• 4K @ 35760Hz

• 4K @ 35880Hz

• 4K @ 36000Hz

• 4K @ 36120Hz

• 4K @ 36240Hz

• 4K @ 36360Hz

• 4K @ 36480Hz

• 4K @ 36600Hz

• 4K @ 36720Hz

• 4K @ 36840Hz

• 4K @ 36960Hz

• 4K @ 37080Hz

• 4K @ 37200Hz

• 4K @ 37320Hz

• 4K @ 37440Hz

• 4K @ 37560Hz

• 4K @ 37680Hz

• 4K @ 37800Hz

• 4K @ 37920Hz

• 4K @ 38040Hz

• 4K @ 38160Hz

• 4K @ 38280Hz

• 4K @ 38400Hz

• 4K @ 38520Hz

• 4K @ 38640Hz

• 4K @ 38760Hz

• 4K @ 38880Hz

• 4K @ 39000Hz

• 4K @ 39120Hz

• 4K @ 39240Hz

• 4K @ 39360Hz

• 4K @ 39480Hz

• 4K @ 39600Hz

• 4K @ 39720Hz

• 4K @ 39840Hz

• 4K @ 39960Hz

• 4K @ 40080Hz

• 4K @ 40200Hz

• 4K @ 40320Hz

• 4K @ 40440Hz

• 4K @ 40560Hz

• 4K @ 40680Hz

• 4K @ 40800Hz

• 4K @ 40920Hz

• 4K @ 41040Hz

• 4K @ 41160Hz

• 4K @ 41280Hz

• 4K @ 41400Hz

• 4K @ 41520Hz

• 4K @ 41640Hz

• 4K @ 41760Hz

• 4K @ 41880Hz

• 4K @ 42000Hz

• 4K @ 42120Hz

• 4K @ 42240Hz

• 4K @ 42360Hz

• 4K @ 42480Hz

• 4K @ 42600Hz

• 4K @ 42720Hz

• 4K @ 42840Hz

• 4K @ 42960Hz

• 4K @ 43080Hz

• 4K @ 43200Hz

• 4K @ 43320Hz

• 4K @ 43440Hz

• 4K @ 43560Hz

• 4K @ 43680Hz

• 4K @ 43800Hz

• 4K @ 43920Hz

• 4K @ 44040Hz

• 4K @ 44160Hz

• 4K @ 44280Hz

• 4K @ 44400Hz

• 4K @ 44520Hz

• 4K @ 44640Hz

• 4K @ 44760Hz

• 4K @ 44880Hz

• 4K @ 45000Hz

• 4K @ 45120Hz

• 4K @ 45240Hz

• 4K @ 45360Hz

• 4K @ 45480Hz

• 4K @ 45600Hz

• 4K @ 45720Hz

• 4K @ 45840Hz

• 4K @ 45960Hz

• 4K @ 46080Hz

• 4K @ 46200Hz

• 4K @ 46320Hz

• 4K @ 46440Hz

• 4K @ 46560Hz

• 4K @ 46680Hz

• 4K @ 46800Hz

• 4K @ 46920Hz

• 4K @ 47040Hz

• 4K @ 47160Hz

• 4K @ 47280Hz

• 4K @ 47400Hz

• 4K @ 47520Hz

• 4K @ 47640Hz

• 4K @ 47760Hz

• 4K @ 47880Hz

• 4K @ 48000Hz

• 4K @ 48120Hz

• 4K @ 48240Hz

• 4K @ 48360Hz

• 4K @ 48480Hz

• 4K @ 48600Hz

• 4K @ 48720Hz

• 4K @ 48840Hz

• 4K @ 48960Hz

• 4K @ 49080Hz

• 4K @ 49200Hz

• 4K @ 49320Hz

• 4K @ 49440Hz

• 4K @ 49560Hz

• 4K @ 49680Hz

• 4K @ 49800Hz

• 4K @ 49920Hz

• 4K @ 50040Hz

• 4K @ 50160Hz

• 4K @ 50280Hz

• 4K @ 50400Hz

• 4K @ 50520Hz

• 4K @ 50640Hz

• 4K @ 50760Hz

• 4K @ 50880Hz

• 4K @ 51000Hz

• 4K @ 51120Hz

• 4K @ 51240Hz

• 4K @ 51360Hz

• 4K @ 51480Hz

• 4K @ 51600Hz

• 4K @ 51720Hz

• 4K @ 51840Hz

• 4K @ 51960Hz

• 4K @ 52080Hz

• 4K @ 52200Hz

• 4K @ 52320Hz

• 4K @ 52440Hz

• 4K @ 52560Hz

• 4K @ 52680Hz

• 4K @ 52800Hz

• 4K @ 52920Hz

• 4K @ 53040Hz

• 4K @ 53160Hz

• 4K @ 53280Hz

• 4K @ 53400Hz

• 4K @ 53520Hz

• 4K @ 53640Hz

• 4K @ 53760Hz

• 4K @ 53880Hz

• 4K @ 54000Hz

• 4K @ 54120Hz

• 4K @ 54240Hz

• 4K @ 54360Hz

• 4K @ 54480Hz

• 4K @ 54600Hz

• 4K @ 54720Hz

• 4K @ 54840Hz

• 4K @ 54960Hz

• 4K @ 55080Hz

• 4K @ 55200Hz

• 4K @ 55320Hz

• 4K @ 55440Hz

• 4K @ 55560Hz

• 4K @ 55680Hz

• 4K @ 55800Hz

• 4K @ 55920Hz

• 4K @ 56040Hz

• 4K @ 56160Hz

• 4K @ 56280Hz

• 4K @ 56400Hz

• 4K @ 56520Hz

• 4K @ 56640Hz

• 4K @ 56760Hz

• 4K @ 56880Hz

• 4K @ 57000Hz

• 4K @ 57120Hz

• 4K @ 57240Hz

• 4K @ 57360Hz

• 4K @ 57480Hz

• 4K @ 57600Hz

• 4K @ 57720Hz

• 4K @ 57840Hz

• 4K @ 57960Hz

• 4K @ 58080Hz

• 4K @ 58200Hz

• 4K @ 58320Hz

• 4K @ 58440Hz

• 4K @ 58560Hz

• 4K @ 58680Hz

• 4K @ 58800Hz

• 4K @ 58920Hz

• 4K @ 59040Hz

• 4K @ 59160Hz

• 4K @ 59280Hz

• 4K @ 59400Hz

• 4K @ 59520Hz

• 4K @ 59640Hz

• 4K @ 59760Hz

• 4K @ 59880Hz

• 4K @ 60000Hz

• 4K @ 60120Hz

• 4K @ 60240Hz

• 4K @ 60360Hz

• 4K @ 60480Hz

• 4K @ 60600Hz

• 4K @ 60720Hz

• 4K @ 60840Hz

• 4K @ 60960Hz

• 4K @ 61080Hz

• 4K @ 61200Hz

• 4K @ 61320Hz

• 4K @ 61440Hz

• 4K @ 61560Hz

• 4K @ 61680Hz

• 4K @ 61800Hz

• 4K @ 61920Hz

• 4K @ 62040Hz

• 4K @ 62160Hz

• 4K @ 62280Hz

• 4K @ 62400Hz

• 4K @ 62520Hz

• 4K @ 62640Hz

• 4K @ 62760Hz

• 4K @ 62880Hz

• 4K @ 63000Hz

• 4K @ 63120Hz

• 4K @ 63240Hz

• 4K @ 63360Hz

• 4K @ 63480Hz

• 4K @ 63600Hz

• 4K @ 63720Hz

• 4K @ 63840Hz

• 4K @ 63960Hz

• 4K @ 64080Hz

• 4K @ 64200Hz

• 4K @ 64320Hz

• 4K @ 64440Hz

• 4K @ 64560Hz

• 4K @ 64680Hz

• 4K @ 64800Hz

• 4K @ 64920Hz

• 4K @ 65040Hz

• 4K @ 65160Hz

• 4K @ 65280Hz

• 4K @ 65400Hz

• 4K @ 65520Hz

• 4K @ 65640Hz

• 4K @ 65760Hz

• 4K @ 65880Hz

• 4K @ 66000Hz

• 4K @ 66120Hz

• 4K @ 66240Hz

• 4K @ 66360Hz

• 4K @ 66480Hz

• 4K @ 66600Hz

• 4K @ 66720Hz

• 4K @ 66840Hz

• 4K @ 66960Hz

• 4K @ 67080Hz

• 4K @ 67200Hz

• 4K @ 67320Hz

• 4K @ 67440Hz

• 4K @ 67560Hz

• 4K @ 67680Hz

• 4K @ 67800Hz

• 4K @ 67920Hz

• 4K @ 68040Hz

• 4K @ 68160Hz

• 4K @ 68280Hz

• 4K @ 68400Hz

• 4K @ 68520Hz

• 4K @ 68640Hz

• 4K @ 68760Hz

• 4K @ 68880Hz

• 4K @ 69000Hz

• 4K @ 69120Hz

• 4K @ 69240Hz

• 4K @ 69360Hz

• 4K @ 69480Hz

• 4K @ 69600Hz

• 4K @ 69720Hz

• 4K @ 69840Hz

• 4K @ 69960Hz

• 4K @ 70080Hz

• 4K @ 70200Hz

• 4K @ 70320Hz

• 4K @ 70440Hz

• 4K @ 70560Hz

• 4K @ 70680Hz

• 4K @ 70800Hz

• 4K @ 70920Hz

• 4K @ 71040Hz

• 4K @ 71160Hz

• 4K @ 71280Hz

• 4K @ 71400Hz

• 4K @ 71520Hz

• 4K @ 71640Hz

• 4K @ 71760Hz

• 4K @ 71880Hz

• 4K @ 72000Hz

• 4K @ 72120Hz

• 4K @ 72240Hz

• 4K @ 72360Hz

• 4K @ 72480Hz

• 4K @ 72600Hz

• 4K @ 72720Hz

• 4K @ 72840Hz

• 4K @ 72960Hz

• 4K @ 73080Hz

• 4K @ 73200Hz

• 4K @ 73320Hz

• 4K @ 73440Hz

• 4K @ 73560Hz

• 4K @ 73680Hz

• 4K @ 73800Hz

• 4K @ 73920Hz

• 4K @ 74040Hz

• 4K @ 74160Hz

• 4K @ 74280Hz

• 4K @ 74400Hz

• 4K @ 74520Hz

• 4K @ 74640Hz

• 4K @ 74760Hz