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SVGA Radeon RX6600 Sapphire Pulse Gaming
8GB, 11310-01-20G

Šifra: 30548
Kategorija proizvoda: Grafičke kartice
Proizvođač: SAPPHIRE

Cena: **27.260,00**



Specifications

[#SKU#: 11310-01-20G SAPPHIRE PULSE AMD Radeon™ RX 6600, 8GB, AMD RDNA™ 2](#)

GPU

AMD Radeon™ RX 6600 Graphics Card
7nm GPU
AMD RDNA™ 2 Architecture

Engine Clock

Boost Clock: Up to 2491 MHz

Game Clock: Up to 2044 MHz

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

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.

Stream Processors

1792

Infinity Cache

32MB

Ray Accelerators

28

Memory Size/Bus

8GB GDDR6

Memory Clock

14 Gbps Effective

Displays

Maximum 4 Displays

Resolution

HDMI™: 7680×4320

DisplayPort 1.4: 7680×4320

Interface

PCI-Express 4.0 x8

Output

1x HDMI

3x DisplayPort

HDMI™

HIGH-DEFINITION MULTIMEDIA INTERFACE

BIOS Support

UEFI

Game Index

1080P

Sapphire Features

Premium Digital Power Design

Fuse Protection

Intelligent Fan Control

Metal Backplate

TriXX Supported

Dual-X

Precisi

Two-Ba

TriXX B

AMD Features

AMD RDNA™ 2 Gaming Architecture

DirectX® 12 Ultimate

Smart Access Memory

7nm GPU

AMD FreeSync™ Technology

HDMI™

Radeon™ VR Ready Premium

Radeon™ Image Sharpening

Radeon™ Software

Hardwa

Infinity

PCI® E

Display

Video S

AMD Fi

Radeon

Game r

Cooling

Dual Fans

Form Factor

2 slot, ATX

Dimension: 193(L)X 120.05(W)X 40.05(H)mm

Power Consumption

140W (Board Power)

OS

Linux®, Windows® 7*, Windows® 10, and Windows 11 64-bit operating system required

*Does not support all features including but not limited to Hardware Raytracing

System Requirement

Minimum 500 Watt Power Supply

1 x 8-pin Power Connector.

Minimum 8GB of system memory. 16GB recommended.

PCI Exp

graphic