

Sapphire PULSE 11324-01-20G graphics card

Artikel	131640
Herstellernummer	11324-01-20G
EAN	4895106293618
Sapphire	



Fuse Protection

In order to protect your card, the SAPPHIRE cards have fuse protection built into the circuit of the external PCI-E power connector to keep the components safe.

Optimized Composite Heatpipe

The composite heatpipes are fine-tuned for each individual cooling design with optimal heat flow, efficiently and evenly spreading out the heat to the entire cooling module.

Two-Ball Bearing

These feature Dual Ball bearing fans, which have an approximately 85% longer lifespan than sleeve bearings in our tests. The improvements to the fan blades means the solution is up to 10% quieter than the previous generation.

Tough Metal Backplate

The all-aluminum backplate provides additional rigidity that guarantees nothing bends and dust stays out. It also helps cool your card by increasing heat dissipation.

Zusammenfassung

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Sapphire PULSE 11324-01-20G, Radeon RX 7600, 8 GB, GDDR6, 128 bit, 7680 x 4320 pixels, PCI Express x8 4.0

Sapphire PULSE 11324-01-20G. Graphics processor family: AMD, Graphics processor: Radeon RX 7600, Processor frequency: 2355

MHz. Discrete graphics card memory: 8 GB, Graphics card memory type: GDDR6, Memory bus: 128 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate. Interface type: PCI Express x8 4.0. Cooling type: Active, Number of fans: 2 fan(s)

Merkmale

Logistics data

Country of origin	China
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Packaging content

Quick installation guide	Yes
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Power

Minimum system power supply	550 W
Power consumption (typical)	185 W
Supplementary power connectors	1x 8-pin

System requirements

Windows operating systems supported	Windows 10 x64, Windows 11 x64
Linux operating systems supported	Yes
Minimum RAM	8192 MB

Weight & dimensions

Length	240 mm
Depth	44.1 mm
Height	107.1 mm

Design

Cooling type	Active
Cooling technology	Sapphire Dual-X
Number of fans	2 fan(s)
Number of slots	2

Memory

Discrete graphics card memory	8 GB
Graphics card memory type	GDDR6
Memory bus	128 bit
Data transfer rate	18 Gbit/s

Performance

TV tuner integrated	No
DirectX version	12 Ultimate
Dual Link DVI	No
AMD FreeSync	Yes

Ports & interfaces

Interface type	PCI Express x8 4.0
HDMI ports quantity	1
DisplayPorts quantity	3
DisplayPort version	1.4

Processor

CUDA	No
Graphics processor family	AMD
Graphics processor	Radeon RX 7600
Processor frequency	2355 MHz
Processor boost clock speed	2755 MHz
Maximum resolution	7680 x 4320 pixels
Stream processors	2048
Maximum displays per videocard	4
Infinity cache	32 MB
Ray accelerators	32

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.