ASRock

Creator

AMD RADEON AI PRO R9700 CREATOR 32GB

PRODUCT BRIEF:

CLOCK: GPU / MEMORY

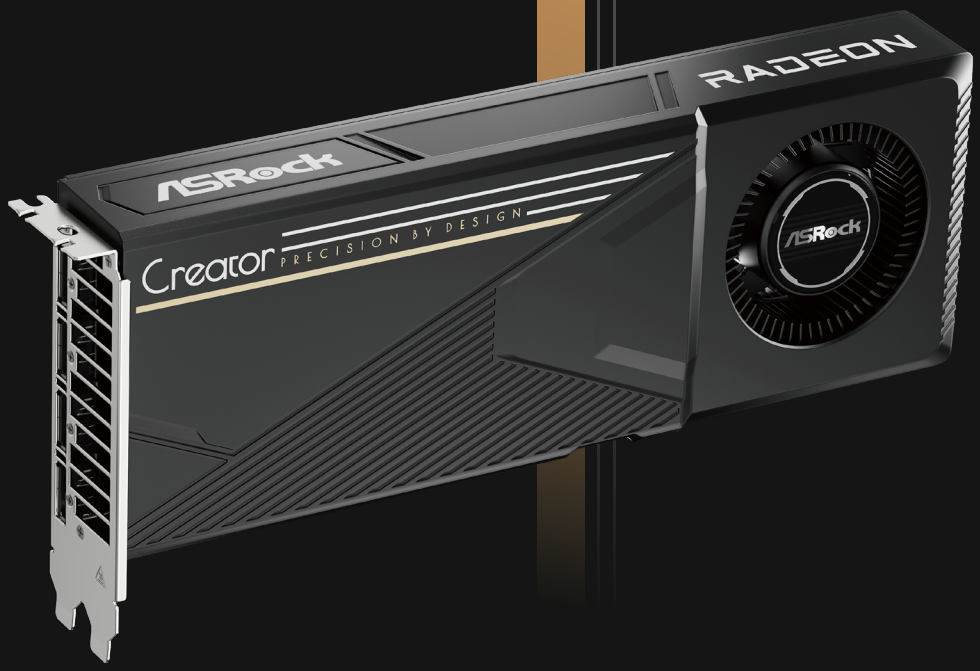
- Boost Clock*: Up to 2920 MHz / 20Gbps
- Game Clock**: 2350 MHz / 20Gbps

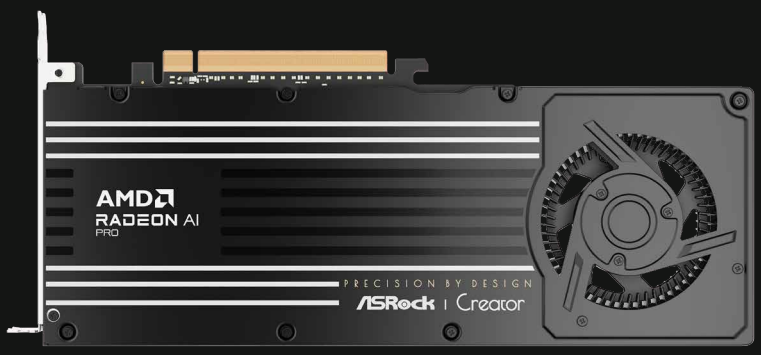
KEY SPECIFICATION

- AMD Radeon™ AI PRO R9700 GPU
- 32GB GDDR6 on 256-Bit Memory Bus
- AMD RDNA™ 4 Architecture
- 64 Compute Units
  (3rd Gen RT + 2nd Gen AI Accelerators)
- Microsoft® DirectX® 12 Ultimate
- PCI® Express 5.0 Support
- 1x 12V-2x6 Power Connector
- 4x DisplayPort™ 2.1a

KEY FEATURES

- Blower Fan Design
- Die-cast Metal Shroud
- Vapor Chamber
- Metal Backplate
- 2-slot Design
- Honeywell PTM7950
- Super Alloy Graphics Card





AMD RADEON AI PRO R9700 | 32 GB

SPECIFICATION

Graphics Engine	AMD Radeon™ AI PRO R9700
Bus Standard	PCI® Express 5.0 x16
DirectX	12 Ultimate
OpenGL	4.6
Video Memory	32GB GDDR6
Engine Clock	Boost Clock*: Up to 2920 MHz Game Clock**: 2350 MHz
Stream Processors	4096
Memory Speed	20 Gbps
Memory Bus	256-bit
Resolution	Digital Max Resolution: 7680x4320
Interface	4x DisplayPort™ 2.1a
Recommended PSU	750W
HDCP Support	Yes
Multi-view	4
Power Connector	1x 12V-2x6
Accessories	1x Quick Installation Guide 1x 12V-2x6 to 3x 8-pin Power Cable
Dimensions	271 x 112 x 39 mm***, 2-slot
Net Weight	1069 g

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Product images for reference only.
Product specifications may not be exactly as shown, please confirm specifications with your dealer prior to purchase.
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For detailed product information, please visit our website.

* 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.
** 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.
*** It is recommended to leave an extra 30mm of space in length for the power cable installation.

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