

Both models are based on the Xe2-HPG architecture and are aimed at the mid-price segment.

The higher-end model, ARC B580, is equipped with 20 Xe2 cores and 12 GB of GDDR6 video memory with a bandwidth of 456 GB/s. It operates at a frequency of 2670 MHz and consumes up to 190 W.

Intel claims that the card outperforms the NVIDIA RTX 4060 by 10% at 1440p resolution, and in some games, such as Cyberpunk 2077, its advantage reaches 30%. The recommended price is \$249, with sales starting on December 12.

The lower-end model, ARC B570, has 18 Xe2 cores, 10 GB of memory, and a clock speed of 2500 MHz. Its price will be \$219, and sales will begin on January 16.