# XPG LANCER BLADE RGB memory module 48 GB 2 x 24 GB DDR5 288-pin DIMM

Model: AX5U6400C3224G-DTLABRBK

Manufacturer: ADATA

EAN: 4711085945211

Product Code: 1185649

## R13,365

## Compact Low-Profile Heatsink Design

The LANCER BLADE RGB boasts a low-profile heatsink that fits perfectly in smaller PC cases and avoids interfering with tower CPU coolers. Its sleek geometric lines add versatility and visual appeal to any case design.

## RGB Your Way

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Set the RGB lighting the way you want it. Choose from different effects (static, breathing, and comet) or sync the lights with your favorite jams via Music Mode. All this can be done through RGB control software from all the major motherboard brands.

## Create Personalized Lightshow with XPG Prime

XPG Prime lighting control software not only allows you to set unique DRAM lighting effects, you can also sync all Prime supported XPG RGB products to create imaginative light shows and shape your own Prime ecosystem.

## Enhanced Power Management

The XPG LANCER BLADE RGB DDR5 features a built-in Power Management IC (PMIC) that enhance power supply stability. It's lower operating voltage also make LANCER more power-efficient than DDR4.

## Stability and Reliability

With On-die error correcting code (ECC), this DDR5 memory module can correct errors in real-time to provide increased stability and reliability.

## Made with High-Quality Materials

High-quality ICs and PCBs ensure uncompromised performance and reliable overclocking, ideal for discerning gamers and overclockers.

## AMD EXPO

Support for AMD EXPO (EXtended Profiles for Overclocking) and compatibility with the latest platforms for reliability and stability.

## Overclocking Made Easy

With support for Intel XMP 3.0, get overclocking easily without the need to hassle with BIOS settings. There is no need to repeatedly adjust and fine-tune overclocking parameters.

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