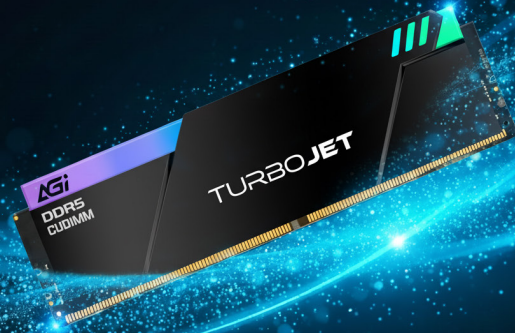




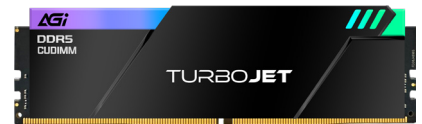
**Custom Lighting,
Seamless Sync**

TURBOJET RGB DDR5 CUDIMM

The AGI TURBOJET CK858 is a DDR5 memory module specifically developed for overclocking enthusiasts, integrating multiple technologies to enhance performance and visual appeal. "CKD" stands for "Clock Driver," which enhances signal integrity to maintain stable operation at higher speeds. The combination of CKD and RGB features delivers exceptional performance while satisfying enthusiasts' demand for visual aesthetics.

Features

- High speed up to 8800 MT/s
- CKD (Clock Driver) stability for high-frequency operation
- Optimized for Intel® Core™ Ultra processors and next-generation platforms (Z890 and beyond)
- Intel XMP 3.0 support
- Customizable RGB lighting effects
- Premium-grade original chips selection
- Built-in PMIC for Efficient Power Management
- On-die ECC for Accurate Error Correction





Ordering Information

Speed	Capacity	CL	Part Number	EAN Code
8000	48GB(24GBx2)	40	AGI8BPC24CK858-GB	4718009617346
8400	48GB(24GBx2)	40	AGI8CPC24CK858-GB	4718009617353
8800	48GB(24GBx2)	42	AGI8DPC24CK858-GB	4718009617360



Speed	Capacity	CL	Part Number	EAN Code
8000	48GB(24GBx2)	40	AGI8BPD24CK858-GB	4718009617377
8400	48GB(24GBx2)	40	AGI8CPD24CK858-GB	4718009617384
8800	48GB(24GBx2)	42	AGI8DPD24CK858-GB	4718009617391



Specifications

Capacity	48GB (24GBx2)
Module	288-pin UDIMM
Operating Voltage	1.45V
Operating Temperature	0°C to 85°C
Product Dimensions(L x W x H)	134 x 39.7 x 7.7mm
Package Dimension (L x W x H)	150 x 123 x 14.5mm
Product Weight	55g(1pcs) / 110g(2pcs)
Package Weight	95g(1pcs) / 150g(2pcs)
Heat Sink Color	Black / White
Warranty	Lifetime

