

Apacer

TEX DDR4

**Built to Outlast.
Tuned to Outplay.**



TEX DDR4 Gaming Memory Module

TEX DDR4 is engineered for gamers who push systems to their limits. Its high-efficiency aluminum heat sink ensures lasting thermal stability under heavy workloads, while meticulously screened DRAM ICs deliver dependable performance session after session. With Intel® XMP 2.0 support for quick overclocking and full QVL certification across mainstream platforms, TEX DDR4 gives you the edge you need in high-stakes scenarios.

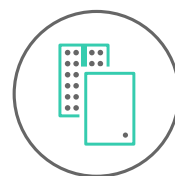
From long hours of training to fierce tournament matches, it's built to stay fast, cool, and consistent.

Key Features

- High-performance aluminum heat sink
- Meticulously screened DRAM ICs
- One-click overclocking with Intel® XMP 2.0
- QVL compatibility certification



Aluminum Heat Sink



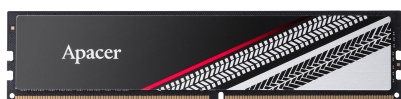
DRAM ICs Ensure Reliability



One-click Overclocking



QVL Compatibility
Certification



Specifications

- Model : TEX DDR4
- Color : Black-silver
- Capacity : 8GB/16GB/32GB
- CL : 16-18-18-38/16-20-20-38
- Voltage : 1.2V/1.35V
- Memory Architecture : x8 FBGA DRAM chip
- Package : Single package
- Pin : 288-pin
- Dimensions : (L)153 x (W)40 x (H)12 mm
- Weight : 45g
- Certificate : RoHS ,CE, FCC, RCM, VCCI, UKCA, JEDEC
- Warranty : 3 years

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	Voltage	Timing	H.S Color
AH4U08G26C08YTBAA-1	4712389907677	N/A	2666	8GB	1024x8	Single	1.2V	16-18-18-38	Black-silver
AH4U16G26C08YTBAA-1	4712389908230			16GB		Single			
AH4U08G30C08YTBAA-1	4712389907745		3000	8GB		Single	1.35V		
AH4U16G30C08YTBAA-1	4712389908247			16GB		Single			
AH4U08G32C28YTBAA-1	4712389907691		3200	8GB		Single		16-20-20-38	
AH4U16G32C28YTBAA-1	4712389908193			16GB		Single			
AH4U16G26C082TBAA-1	4712389907684		2666	16GB	Single	16-18-18-38			
AH4U32G26C082TBAA-1	4712389907714			32GB	Single				
AH4U16G30C082TBAA-1	4712389907738		3000	16GB	Single		16-20-20-38		
AH4U16G32C282TBAA-1	4712389907707		3200	16GB	Single				
AH4U32G32C282TBAA-1	4712389907721			32GB	Single				

