

# PRODUCT CATALOGUE



## ADVANTEC INNOVATION TECHNOLOGY CO., LTD.

Founded in 2014 and headquartered in Taoyuan, Taiwan, AITC Group is built on the pillars of professionalism, innovation, and uncompromising quality. For over a decade, we have been a driving force in the memory and storage industry, with a steadfast commitment to independent technological advancement.

Our comprehensive portfolio—comprising memory modules, SSDs, and computer peripherals—is backed by international certifications, including CE, FCC, RoHS, BSMI, KCC, and VCCI. With a global footprint spanning over 50 countries, we have cultivated long-standing strategic partnerships with key semiconductor leaders across South Korea, the United States, and China.

By maintaining a deep integration with the DRAM and Flash supply chains, AITC ensures the highest standards of quality assurance across all independent production lines. To further strengthen our global market presence, we operate two proprietary brands: AITC Industry and KINGSMAN GAMING. Through our versatile OEM, ODM, and IC trading divisions, we provide tailored solutions that meet the evolving demands of the global computing market.



# Milestone

## Foundation & Early Development 2014 – 2016

- 10<sup>th</sup> Jan. 2014  
AITC was established in Taoyuan, Taiwan.
- Joined Alibaba.com (B2B) in 2016



## OEM Growth & Brand Launch 2017 – 2018

- OEM for renowned brands in Mexico, Korea, USA, and China
- The birth of brand – AITC Memory
- Joined Amazon US & Japan (B2C)
- Agency partnerships in Philippines, Sri Lanka, and India



## Global Expansion & Product Diversification 2019 – 2020

- First Exhibition at Computex Taipei 2019
- Agency partnerships in India and Kuwait
- Launched new PC peripheral products
- The birth of brand : KINGSMAN GAMING for e-sports



## Brand Maturity & Industrial Application 2021 – 2022

- Agency partnerships in Bangladesh and Malaysia
- AITC Memory renamed to AITC Industry to focus on embedded solutions
- Collaboration with a renowned system manufacturer in Taiwan to enter an US robotics company
- Recognized as Top 10 E-commerce Merchant
- Joined Alibaba \$500K Club



## Global Reach & Awards 2023 – Now

- Joined Newegg US (B2C)
- OEM for renowned brands in Europe
- Participated in Computex Taipei 2023 & 2024
- Won Best Transforming Seller at Newegg GALA 2024
- Won Gold Award at TAIPEI NEO TRADE AWARD 2024
- Participated in Taiwan Expo in Malaysia 2025



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# Solid State Drives



## S1000

SSD M.2 PCIe Gen 5x4

Built-in DRAM

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSS1KM1TB228	1TB	M.2 2280	PCIe Gen5x4 NVMe 2.0	DC 3.3V ± 5%	650TB
KSS1KM2TB228	2TB				1200TB
KSS1KM4TB228	4TB				2400TB
Sequential Read	Sequential Write	MTBF		Warranty	
14000MB/s (MAX.)	13000MB/s (MAX.)	> 1,000,000 Hrs		5 Years	



## K660

SSD M.2 PCIe Gen 4x4

PS5 Compatibility

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSKE680M1TB228	1TB	M.2 2280	PCIe Gen4x4 NVMe 2.0	DC 3.3V ± 5%	350TB
KSKE680M2TB228	2TB				700TB
KSKE680M4TB228	4TB				1400TB
Sequential Read	Sequential Write	MTBF		Warranty	
7400MB/s (MAX.)	6600MB/s (MAX.)	> 1,500,000 Hrs		5 Years	



## MR650

SSD M.2 PCIe Gen 4x4

Steam Deck Compatibility

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSMP530M512223	512GB	M.2 2230	PCIe Gen4x4 NVMe 1.4	DC 3.3V ± 5%	250TB
KSMP530M1TB223	1TB				500TB
Sequential Read	Sequential Write	MTBF		Warranty	
5000MB/s (MAX.)	2600-4500MB/s (MAX.)	> 1,000,000 Hrs		5 Years	



## MP530

SSD M.2 PCIe Gen 3x4

Steam Deck Compatibility

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSMMP530M512223	512GB	M.2 2230	PCIe Gen3x4 NVMe 1.4	DC 3.3V ± 5%	300TB
KSMMP530M1TB223	1TB				700TB
KSMMP530M2TB223	2TB				1400TB
Sequential Read	Sequential Write	MTBF	Warranty		
3400MB/s (MAX.)	3000MB/s (MAX.)	> 1,000,000 Hrs	5 Years		



## MQ540

SSD M.2 PCIe Gen 3x4

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSMQ540M512224	512GB	M.2 2242	PCIe Gen3x4 NVMe 1.3	DC 3.3V ± 5%	300TB
KSMQ540M1TB224	1TB				700TB
KSMQ540M2TB224	2TB				1400TB
Sequential Read	Sequential Write	MTBF	Warranty		
2500MB/s (MAX.)	1800MB/s (MAX.)	> 2,000,000 Hrs	5 Years		



## KM600 ULTRA

SSD M.2 PCIe Gen 3x4

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSKM600UM128228	128GB	M.2 2280	PCIe Gen3x4 NVMe 1.4	DC 3.3V ± 5%	75TB
KSKM600UM256228	256GB				150TB
KSKM600UM512228	512GB				300TB
KSKM600UM1TB228	1TB				700TB
KSKM600UM2TB228	2TB				1400TB
Sequential Read	Sequential Write	MTBF	Warranty		
3300MB/s (MAX.)	3000MB/s (MAX.)	> 1,000,000 Hrs	5 Years		



## FA700

SSD M.2 PCIe Gen 3x4

macOS 10.13 & later

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSFA700M256Mac	256GB	M.2 Mac	PCIe Gen3x4 NVMe 1.3 (macOS)	DC 3.3V ± 5%	150TB
KSFA700M512Mac	512GB				300TB
KSFA700M1TBMac	1TB				700TB
Sequential Read	Sequential Write	MTBF	Warranty		
2500MB/s (MAX.)	1800MB/s (MAX.)	> 1,000,000 Hrs	5 Years		



## FM250

SSD M.2 SATAIII 6GB/s

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSFM250M128228	128GB	M.2 2280	SATAIII 6Gbps (B+M Key)	DC 3.3V ± 5%	75TB
KSFM250M256228	256GB				150TB
KSFM250M512228	512GB				300TB
KSFM250M1TB228	1TB				700TB
Sequential Read	Sequential Write	MTBF	Warranty		
560MB/s (MAX.)	500MB/s (MAX.)	> 2,000,000 Hrs	5 Years		



## SK350

SSD 2.5" SATAIII 6GB/s

PS4 Compatibility

P/N	Capacity	Form Factor	Interface	Voltage	TBW
KSSK350S256250	256GB	2.5 inch	SATAIII 6Gbps	DC 5V ± 10%	150TB
KSSK350S512250	512GB				300TB
KSSK350S1TB250	1TB				700TB
KSSK350S2TB250	2TB				1400TB
KSSK350S4TB250	4TB				2800TB
Sequential Read	Sequential Write	MTBF	Warranty		
560MB/s (MAX.)	520MB/s (MAX.)	> 1,000,000 Hrs	5 Years		

# RGB & Gaming Ram



DDR5  
**VERTEX** RGB

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD516G60CXXVTR	16GB×2	DDR5 Udimm	6000MT/s	1.25-1.4V	CL34/38 CL40/42/46
KSD516G64CXXVTR			6400MT/s		
KSD516G68CXXVTR			6800MT/s		
KSD516G72CXXVTR			7200MT/s		
<b>Overclock</b>	Intel® XMP & AMD EXPO™		<b>Warranty</b>		5 Years



DDR5  
**VERTEX 5** RGB  
Cudimm (With CKD)

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD524G68C34VTV	24GB×2	DDR5 CUDimm	6800MT/s	1.25-1.4V	CL34
KSD524G72C36VTV			7200MT/s		CL36
KSD524G80C40VTV			8000MT/s		CL40
<b>Overclock</b>	Intel® XMP & AMD EXPO™		<b>Warranty</b>		5 Years



DDR4  
**KINGSMAN** RGB

P/N	Capacity		Form Factor	Frequency	Voltage	CAS Latency
KSD48G32CXXKMR	8GB	8GB×2	DDR4 Udimm	3200MHz	1.35V	CL16/19
KSD416G32CXXKMR	16GB	16GB×2				
KSD432G32CXXKMR	32GB	32GB×2				
KSD48G36C18KMR	8GB	8GB×2		3600MHz	1.35V	CL18
KSD416G36C18KMR	16GB	16GB×2				
KSD432G36C18KMR	32GB	32GB×2				
<b>Overclock</b>	Intel® XMP		<b>Warranty</b>		5 Years	



DDR4  
**RAPIDEZ** RGB

P/N	Capacity		Form Factor	Frequency	Voltage	CAS Latency
KSD48G32CXXRDZ	8GB	8GB×2	DDR4 Udimm	3200MHz	1.35V	CL16/19
KSD416G32CXXRDZ	16GB	16GB×2				
KSD432G32CXXRDZ	32GB	32GB×2				
KSD48G36C18RDZ	8GB	8GB×2		3600MHz	1.35V	CL18
KSD416G36C18RDZ	16GB	16GB×2				
KSD432G36C18RDZ	32GB	32GB×2				
<b>Overclock</b>	Intel® XMP		<b>Warranty</b>		5 Years	



DDR5  
**MASTER**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD516G60CXXMST	16GB×2	<b>DDR5 Udimm</b>	6000MT/s	1.25V   1.4V (Overclocked)	CL34/38 CL40/42/46
KSD532G60CXXMST	32GB×2		6400MT/s		
KSD516G64CXXMST	16GB×2				
KSD532G64CXXMST	32GB×2		6800MT/s		
KSD516G68CXXMST	16GB×2				
KSD532G68CXXMST	32GB×2				
<b>Overclock</b>	Intel® XMP & AMD EXPO™		<b>Warranty</b>		Lifetime



DDR4  
**INNOVATOR**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD48G32CXXINV	8GB	<b>DDR4 Udimm</b>	3200MHz	1.2V 1.35V (XMP)	CL16/18/19/22
KSD416G32CXXINV	16GB				
KSD432G32CXXINV	32GB				
<b>Overclock</b>	Intel® XMP		<b>Warranty</b>		Lifetime



DDR3  
**KINGSMAN** \*KSM



DDR3  
**Value Gaming** \*VGM

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD34G16C11KSM/VGM	4GB	<b>DDR3 Udimm</b>	1600MHz	1.5V	CL11
KSD38G16C11KSM/VGM	8GB				
<b>Warranty</b>			Lifetime		



# Desktop Ram Laptop Ram



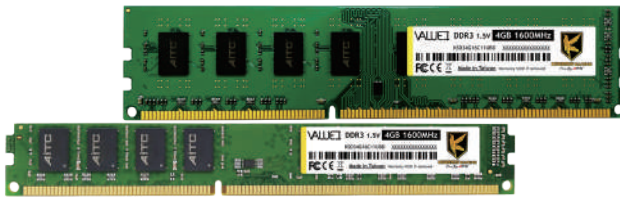
VALUEEV **DDR5**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD516G48C40UBD	16GB	DDR5 Udimm	4800MT/s	1.1V	CL40
KSD532G48C40UBD	32GB		5200MT/s		
KSD516G52C40UBD	16GB		5600MT/s		
KSD532G52C40UBD	32GB				
KSD516G56C46UBD	16GB				CL46
KSD532G56C46UBD	32GB				
Warranty			Lifetime		



DDR4  
**VALUEU**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD48G26C19UBD	8GB	DDR4 Udimm	2666MHz	1.2V	CL19
KSD416G26C19UBD	16GB				
KSD432G26C19UBD	32GB				
KSD48G32C22UBD	8GB		3200MHz		CL22
KSD416G32C22UBD	16GB				
KSD432G32C22UBD	32GB				
<b>Overclock</b>	Intel® XMP		<b>Warranty</b>		Lifetime



DDR3  
**VALUEU**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD34G16C11UBD	4GB	DDR3 Udimm	1600MHz	1.5V	CL11
KSD38G16C11UBD	8GB				
<b>Warranty</b>			Lifetime		



DDR5  
**VALUES**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency	
KSD516G48C40SOD	16GB	DDR5 Sodimm	4800MT/s	1.1V	CL40	
KSD532G48C40SOD	32GB					
KSD516G52C40SOD	16GB		5200MT/s			CL46
KSD532G52C40SOD	32GB					
KSD516G56C46SOD	16GB		5600MT/s			
KSD532G56C46SOD	32GB					
<b>Warranty</b>			Lifetime			



DDR4  
**VALUES**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD48G26C19SOD	8GB	DDR4 Sodimm	2666MHz	1.2V	CL19
KSD416G26C19SOD	16GB				
KSD432G26C19SOD	32GB				
KSD48G32C22SOD	8GB		3200MHz		CL22
KSD416G32C22SOD	16GB				
KSD432G32C22SOD	32GB				
<b>Warranty</b>			Lifetime		



DDR3  
**VALUES**

P/N	Capacity	Form Factor	Frequency	Voltage	CAS Latency
KSD34G16C11SOD	4GB	DDR3 Sodimm	1600MHz	1.5V	CL11
KSD38G16C11SOD	8GB				
KSD34G16C11SDL	4GB	DDR3L Sodimm (Low Voltage)		1.35V	
KSD38G16C11SDL	8GB				
<b>Warranty</b>			Lifetime		



# Gaming Peripherals



## TiTan Gaming Case



<b>Model</b>	TiTan		<b>M/B Support</b>	ATX, Micro ATX, ITX
<b>Material</b>	SPCC + Tempered glass		<b>PSU Support</b>	ATX
<b>Dimension</b>	L: 426×W: 285×H: 398mm		<b>PCI Slots</b>	7
<b>Fan Support</b>	M/B Plate	120mm×3 or 140mm×2	or 240/280mm Water cooler	
	Top	120mm×3	or 360mm Water cooler	
	Bottom	120mm×3		
	Rear	120mm×1	or 120mm Water cooler	
<b>Included Fan</b>	M/B Plate	120mm×3	ARGB Fans	
	Rear	120mm×1		
<b>I/O Ports</b>	Type C ( <b>USB 3.1</b> ) + USB 3.0 + USB 1.1 + HD Audio			
<b>Hard Disk Space</b>	HDD×2, SSD×2			
<b>GPU Clearance</b>	410mm		<b>CPU Clearance</b>	160mm



eLf Gaming Case



<b>Model</b>	eLf		<b>M/B Support</b>	Micro ATX, ITX
<b>Material</b>	SPCC + Tempered glass		<b>PSU Support</b>	ATX
<b>Dimension</b>	L: 380×W: 185×H: 335mm		<b>PCI Slots</b>	4
<b>Fan Support</b>	Top	120mm×2	or 240mm Water cooler	
	Bottom	120mm×2	If assembling hard disk , only support 1	
	Rear	120mm×1		
<b>Included Fan</b>	Top	120mm×2	ARGB Fans	
	Rear	120mm×1		
<b>I/O Ports</b>	Type C ( <b>USB3.0</b> ) + USB3.0 + USB1.1 + HD Audio			
<b>Hard Disk Space</b>	HDD×2 (1), SSD×2 (3)			
<b>GPU Clearance</b>	300mm		<b>CPU Clearance</b>	160mm



LuCid Gaming Case



<b>Model</b>	LuCid		<b>M/B Support</b>	Micro ATX, ITX
<b>Material</b>	SPCC Steel plate + Tempered glass		<b>PCI Slots</b>	4
<b>Dimension</b>	L: 339×W: 276×H: 330mm		<b>PSU Support</b>	ATX, PS/2
<b>Fan Support</b>	M/B Plate	120mm×2		
	Top	120mm×2	or 240mm Water cooler	
	Rear	120mm×1	or 120mm Water cooler	
<b>Included Fan</b>	M/B Plate	120mm×2	ARGB Fans	
	Rear	120mm×1		
<b>I/O Ports</b>	Top Audio + USB3.0 + USB2.0 + Type-C			
<b>Hard Disk Space</b>	HDD×2 (1), SSD×2 (3)			
<b>GPU Clearance</b>	320mm		<b>CPU Clearance</b>	160mm



## CuBic Gaming Case



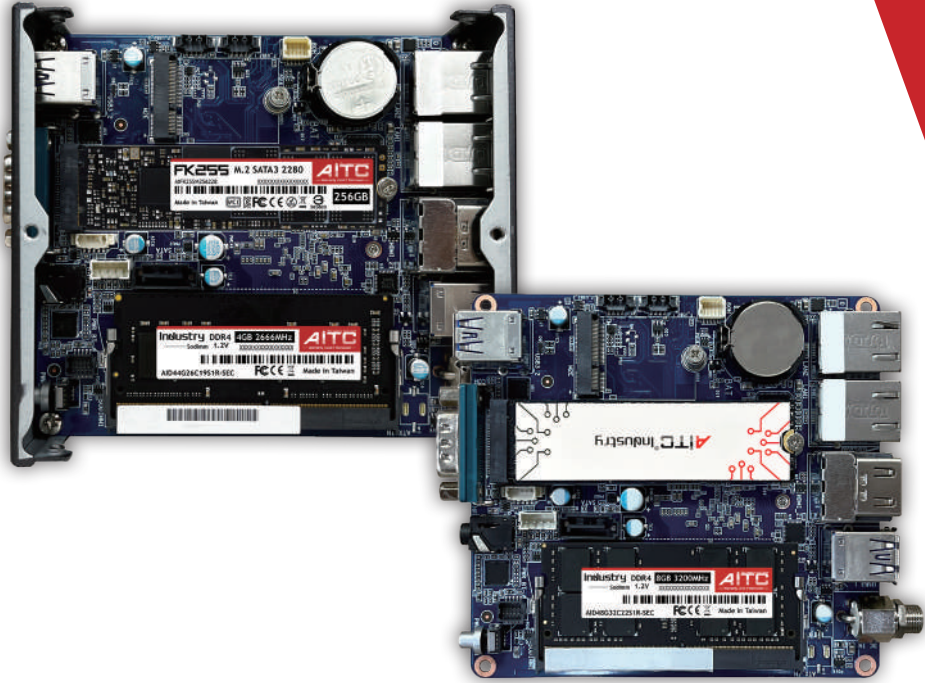
<b>Model</b>	CuBic		<b>M/B Support</b>	Micro ATX, ITX
<b>Material</b>	SPCC Steel plate + Tempered glass		<b>PCI Slots</b>	4
<b>Dimension</b>	L: 365×W: 210×H: 422mm		<b>PSU Support</b>	ATX
<b>Fan Support</b>	Front	120mm×3		
	Top	120 or 140mm×2	or 240/280mm Water cooler	
	Rear	120mm×1	or 120mm Water cooler	
	Top of PSU room	120mm×2		
<b>Included Fan</b>	Front	120mm×3	ARGB Fans with controller	
	Rear	120mm×1		
<b>I/O Ports</b>	Top Audio + USB3.0 + USB2.0×2			
<b>Hard Disk Space</b>	HDD×2 (1), SSD×2 (3)			
<b>GPU Clearance</b>	300mm		<b>CPU Clearance</b>	160mm



## AIO Water Cooling KA-R240



<b>Model</b>	KA-R240		<b>Bearing Type</b>	Hydraulic
<b>CPU Socket Compatibility</b>	<b>Intel</b>	LGA2011/2011-V3, 1366, 1150, 1151, 1155, 1156, 1200, 775, 1700		
	<b>AMD</b>	FM1, FM2, FM2+, AM2, AM3, AM3+, AM4, AM5		
<b>Dimensions</b>	<b>Radiator</b>	277×120×27mm	<b>Fan Air Flow</b>	62.82CFM
	<b>Pump</b>	OD72×54.5mm	<b>Blade Qty</b>	7
	<b>Fan (1 Pcs)</b>	120×120×25mm	<b>Noise Lv</b>	34.2dB
<b>Rated Voltage</b>	DC 12V			
<b>Rated Current</b>	<b>Fan</b>	0.35A (MAX.)	<b>Pump</b>	0.45A (MAX.)
<b>Rated Power</b>		4.20W		5.40W
<b>Speed</b>		800-2000 ± 10%RPM		2300 ± 10%RPM
<b>Connector</b>		4 Pin		3 Pin



## Contents

### Solid State Drives..... P.16

- M.2 PCIe Gen4 / Gen3
- M.2 SATA3
- 2.5 inch SATA3

### Industry Udimm..... P.18

- DDR4 / DDR3

### Industry Sodimm..... P.19

- DDR4 / DDR3 / DDR3L

# SC700

SSD M.2 PCIe Gen 4x4



P/N	Capacity	Form Factor	Interface	Voltage	TBW
AISC700M512228	512GB	M.2 2280	PCIe Gen4x4 NVMe 2.0 (M Key)	DC 3.3V ± 5%	350TB
AISC700M1TB228	1TB				700TB
AISC700M2TB228	2TB				1400TB
AISC700M4TB228	4TB				2800TB
Sequential Read	Sequential Write	MTBF	Warranty		
7400MB/s (MAX.)	6600MB/s (MAX.)	> 1,500,000 Hrs	3 Years		

# KT630

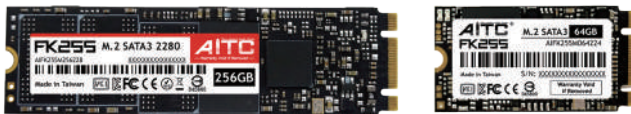
SSD M.2 PCIe Gen 3x4



P/N	Capacity	Form Factor	Interface	Voltage	TBW
AIKT630M128223/228	128GB	M.2 2230 2280	PCIe Gen3x4 NVMe 1.4 (M Key)	DC 3.3V ± 5%	85TB
AIKT630M256223/228	256GB				170TB
AIKT630M512223/228	512GB				340TB
AIKT630M1TB223/228	1TB				680TB
AIKT630M2TB223/228	2TB				1360TB
Sequential Read	Sequential Write	MTBF	Warranty		
3400MB/s (MAX.)	3000MB/s (MAX.)	> 1,000,000 Hrs	3 Years		

# FK255

SSD M.2 SATAIII 6GB/s



P/N	Capacity	Form Factor	Interface	Voltage	TBW
AIFK255M064224	64GB	M.2 2242 2280	SATAIII 6Gbps (B+M Key)	DC 3.3V ± 5%	60TB
AIFK255M128224 / 228	128GB				120TB
AIFK255M256224 / 228	256GB				240TB
AIFK255M512224 / 228	512GB				420TB
AIFK255M1TB224 / 228	1TB				780TB
Sequential Read	Sequential Write	MTBF	Warranty		
560MB/s (MAX.)	500MB/s (MAX.)	> 2,000,000 Hrs	3 Years		

# SA190

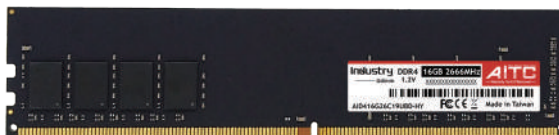
SSD 2.5"SATAIII 6GB/s



P/N	Capacity	Form Factor	Interface	Voltage	TBW
AISA190S256250	128GB	2.5 inch	SATAIII 6Gbps	DC 5V ± 10%	75TB
AISA190S512250	256GB				150TB
AISA190S1TB250	512GB				300TB
AISA190S2TB250	1TB				700TB
Sequential Read	Sequential Write	MTBF	Warranty		
560MB/s (MAX.)	520MB/s (MAX.)	> 1,000,000 Hrs	3 Years		

# Industry

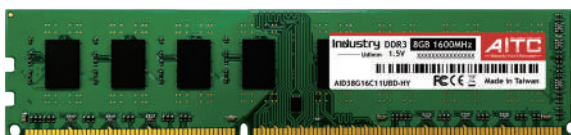
DDR4  
Udimm



P/N	Capacity	Form Factor	Frequency	Voltage	IC	CAS Latency
AID44G21C15UBD-XXX	4GB	DDR4 Udimm	2133MHz	1.2V	SK hynix Samsung	CL15
AID48G21C15UBD-XXX	8GB					
AID416G21C15UBD-XXX	16GB		2666MHz			CL19
AID44G26C19UBD-XXX	4GB					
AID48G26C19UBD-XXX	8GB					
AID416G26C19UBD-XXX	16GB					
AID432G26C19UBD-XXX	32GB					
<b>Warranty</b>			3 Years			

# Industry

DDR3  
Udimm



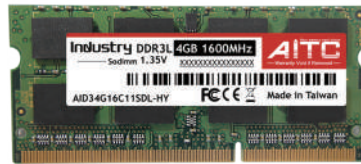
P/N	Capacity	Form Factor	Frequency	Voltage	IC	CAS Latency
AID34G13C09UBD-XXX	4GB	DDR3 Udimm	1333MHz	1.5V	SK hynix Samsung	CL9
AID38G13C09UBD-XXX	8GB		1600MHz			
AID34G16C11UBD-XXX	4GB					
AID38G16C11UBD-XXX	8GB					
<b>Warranty</b>			3 Years			

DDR4  
**Industry**  
Sodimm



P/N	Capacity	Form Factor	Frequency	Voltage	IC	CAS Latency							
AID44G21C15S1R-XXX	4GB	DDR4 Sodimm (1 Rank)	2133MHz	1.2V	SK hynix Samsung	CL15							
AID48G21C15S1R-XXX	8GB		2400MHz			CL17							
AID44G24C17S1R-XXX	4GB					2666MHz	CL19						
AID48G24C17S1R-XXX	8GB						3200MHz	CL22					
AID44G26C19S1R-XXX	4GB							DDR4 Sodimm (2 Rank)	2133MHz	CL15			
AID48G26C19S1R-XXX	8GB								2400MHz	CL17			
AID416G26C19S1R-XXX	16GB									2666MHz	CL19		
AID48G32C22S1R-XXX	8GB										3200MHz	CL22	
AID416G32C22S1R-XXX	16GB											SK hynix Samsung	CL15
AID48G21C15S2R-XXX	8GB	2400MHz	CL17										
AID416G21C15S2R-XXX	16GB		2666MHz	CL19									
AID48G24C17S2R-XXX	8GB			3200MHz	CL22								
AID416G24C17S2R-XXX	16GB				SK hynix Samsung	CL15							
AID48G26C19S2R-XXX	8GB					2400MHz	CL17						
AID416G26C19S2R-XXX	16GB						2666MHz	CL19					
AID432G26C19S2R-XXX	32GB							3200MHz	CL22				
AID48G32C22S2R-XXX	8GB								SK hynix Samsung	CL15			
AID416G32C22S2R-XXX	16GB	2400MHz	CL17										
AID432G32C22S2R-XXX	32GB		2666MHz	CL19									
<b>Warranty</b>				<b>3 Years</b>									

DDR3  
**Industry**  
 Sodimm






P/N	Capacity	Form Factor	Frequency	Voltage	IC	CAS Latency	
AID34G13C09SOD-XXX	4GB	DDR3 Sodimm	1333MHz	1.5V	SK hynix Samsung	CL9	
AID38G13C09SOD-XXX	8GB		1600MHz			CL11	
AID34G16C11SOD-XXX	4GB					CL9	
AID38G16C11SOD-XXX	8GB						
AID34G13C09SDL-XXX	4GB	DDR3L Sodimm (Low Voltage)	1333MHz	1.35V		SK hynix Samsung	CL9
AID38G13C09SDL-XXX	8GB		1600MHz				CL11
AID34G16C11SDL-XXX	4GB						
AID38G16C11SDL-XXX	8GB						
<b>Warranty</b>			<b>3 Years</b>				

## Warranty Info

For warranty (RMA) policy, please follow the web page below.  
<https://www.aitc-tw.com/sudl/>

## Contact Us

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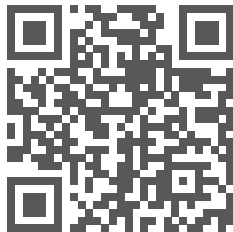
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 <https://www.aitc-tw.com/>



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