

TransMemory U301

Retail Part Number	Global	LU301W016GG4	LU301W032GG4	LU301W064GG4	LU301W128GG4
	China	LU301W016GC4	LU301W032GC4	LU301W064GC4	LU301W128GC4
	Japan	KUC-3A016GW	KUC-3A032GW	KUC-3A064GW	KUC-3A128GW
Brand name	TransMemory™				
Product	USB Flash Drive				
Interface	USB 3.2 Gen 1				
Capacity	16GB	32GB	64GB	128GB	
Product Color	White				
Country of origin	Japan	Japan	Japan	Japan	
Bulk Picture					
Pre Format Type	FAT32				
Approximate Usable Capacity *1	14.4GB	28.8GB	57.6GB	115.2GB	
Supported SuperSpeed	o				
Supported high-speed	o				
Supported Full Speed	o				
Max. Read Speed (SuperSpeed) *2	-				
Max. Write Speed (SuperSpeed) *2	-				
Max. Read Speed (high-speed) *2	-				
Max. Write Speed (high-speed) *2	-				
Supported OS Windows 10	o				
Supported OS Windows 8.1	o				
Supported OS X	OS X v10.11, macOS v10.12 - v10.15				
Bulk Dimensions	mm(Approx.) L:51.4, W:21.4, H:8.4 (including a cap)				
Bulk Weight(Approx.)	8g				
Ambient Operating Temperature Range *3 (without condensation)	0 to 50°C				
Enclosure of an adapter	-				
RoHS Compliance	V				
Package Type	Blister				
Package Dimensions(mm)	W:76,D:127,H:10				
Package Weight(Approx.)	15.7g (Typ)				
Carton Quantity (Units per box)	20 units per inner carton; 20 inner cartons per outer carton (400 units per outer carton)				
Inner Carton Dimensions(mm)	W: 129,D: 120,H: 78				
Inner Carton Weight(Approx.)	345g (Typ)				
Outer Carton Dimensions(mm)	W: 270,D: 615,H: 186				
Outer Carton Weight(Approx.)	7400g (Typ)				
Units per Pallet	Approx. 11200 units per pallet				
Layers per Pallet	Approx. 7				
Quantity per Layer	Approx. 1600 units				

*1:This product is labeled based on the flash memory it contains, not the actual memory capacity available for data storage. Part of the capacity is reserved for card functionality.

(For purposes of measuring memory capacity in this context, 1GB = 1,073,741,824 bytes)

*2: 1 MB/s is calculated as 1,000,000 bytes/s. The value is the best value obtained in specific test environment at KIOXIA Corporation and KIOXIA Corporation does not warrant read speed use in individual devices. Read speed may vary depending on user-specifications such as devices used and file size read.

*3:Based on KIOXIA Corporation's test results. The operation in all the situations is not warranted.

KIOXIA Corporation does not warrant any data stored on the product.

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● Product specifications and design are subject to change without prior notice.