

Sep 2017

127x76mm

TOSHIBA

JSB 3.0

120<sub>ME</sub>

it's mini! 128

TransMemory

SMALLER BLISTER Best flexibility for efficient merchandising at POS

## > USB 3.0 TRANSMEMORY<sup>™</sup> – U364 THE SMALLEST<sup>\*4</sup> OF ALL TOSHIBA USB!

Additional storage for your notebook PC with a look that blends in almost seamlessly! The new TransMemory USB 3.0 Flash Drive is Toshiba's smallest USB, combining big capacities and a maximum read transfer speed of 120MB/s into the smallest, most discrete USB stick yet.

The TransMemory USB 3.0 is available in three different capacities: 32, 64, and 128GB.



## > SPECIFICATIONS

TransMemory <sup>™</sup> U364 - USB 3.0 Flash Drives		
Overview:		
Capacity	32GB, 64GB, 128GB <sup>*1</sup>	
Interface	USB 2.0 High Speed compliant / USB 3.0 Super Speed compliant*2	
Power Supply	Bus powered from USB port.	
Transfer Speed	Max. Read: 120MB/s <sup>*3</sup>	
Warranty	5 Years	
Physical Specification:		
Dimensions	16.8 mm (L) × 15.2 mm (W) × 6.8 mm (H)	
Weight	Арргох. 3 д	
Compatible PC	Models equipped with the following OS, and the Type-A USB interface as a standard feature • OS X v10.6.6 – v10.11, macOS v10.12 • Windows 7 • Windows 8.1 • Windows 10	
Environmental:		

Operating Temp. 0° to +50°C (Recommended)   Storage Temp. 20° to +60°C (Recommended)		
Storage Temp 20% to US0%C (Recommended)	Operating Temp.	0° to +50°C (Recommended)
Storage remp20 to +60 C (Recommended)	Storage Temp.	-20° to +60°C (Recommended)

	32GB	64GB	128GB
Model Numbers:			
EAN Code	4047999400332	4047999400349	4047999400356
Blister Part Number	THN-U364W0320E4	THN-U364W0640E4	THN-U364W1280E4
Part Number with Suffix	THN-U364W0320E4(TU	THN-U364W0640E4(TU	THN-U364W1280E4(TU
Blister Dimensions	76mm (W) x 127mm (L)		
MOQ	20 pcs		





## > TOSHIBA – THE INVENTOR OF FLASH MEMORY

In 1984, Toshiba developed a new type of semiconductor memory called flash memory, leading the industry into the next generation ahead of its competitors.

Some time later in 1987, NAND flash memory was developed, and this has since been used in a variety of memory cards and electronic equipment. The NAND flash market has grown rapidly, with flash memory becoming an internationally standardized memory device. Toshiba, the inventor of flash memory, has carved out a path to a new era in which we are all able to carry videos, music and data with us wherever we go.

History of Flash Memory		
1984	Developed NOR-type Flash Memory	
1987	Developed NAND-type Flash Memory	
Jul. 2000	Released SD™ Memory Card	
Jun. 2003	Released miniSD™ Memory Card	
Dec. 2003	Released USB Flash Memory	
Jul. 2006	Released microSD™ Memory Card	
Oct. 2006	Released SDHC™ Memory Card	
May. 2010	Released SDXC™ Memory Card	
Sep. 2010	Developed SDHC Memory Card – World's fastest*4	
Sep .2011	Developed World's first SDHC Memory Card with Embedded Wireless LAN, FlashAir™	
Mar. 2012	Released the new brand EXCERIA™	
Jul. 2013	Developed EXCERIA™ UHS II World's fastest Write Speed	
Feb. 2015	Developed World's first SD Card with built-in NFC	
Sep. 2015	Developed World's first SDHC Memory Card with Embedded TransferJet <sup>™</sup> - Technology	
Mar. 2016	Developed EXCERIA™ microSD UHS-II World's fastest Write Speed* <sup>4</sup>	



\*1 Capacity is based on installed flash memory and not user available memory as part of the memory is used for management functions. User available memory capacity are as listed above (1GB = 1,073,741,824 bytes).

- \*2 The terms 'Hi-Speed USB 2.0' and 'SuperSpeed USB 3.0' used herein are the names of specifications upon which this product is based; they do not warrant the speed of its operation.
- \*<sup>3</sup> 1MB/s is calculated as 1,000,000 bytes/s. The value is the best value obtained in specific test environment at Toshiba Memory Corporation and Toshiba Memory 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.

\*4 At the date of release

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