

Team USB Drive Theme Series | T162

USB 3.1 Gen1 (USB 3.0) high speed transfer

T162 is using USB 3.1 Gen1 (USB 3.0) transfer interface, which is the new generation of USB specification. Apart from the same easy-to-use USB technology of the last generation and features of plug and play, the performance is enhanced 10 times better and power management is also improved. With ultra large 128GB capacity, T162 can store up to 3200 photos (12MP) and 480 minutes of video (1080P, 30fps). It can satisfy the needs of high speed transfer and multimedia file storage, and makes file sharing easier than ever before.



Ergonomic grip ring

The product design of T162 has combined the concepts of "handheld convenience" and "ergonomics". It is the first USB drive designed with an ergonomic grip ring. With a little bit of artistic twist and practical functions, It not only is an elegant, compact, easy-to-carry key ring, but also allows users to plug and pull easily.





360 degrees, rotating and 4-way positioning design

The T162 ergonomic grip ring also has a 360 degrees, rotating, and 4-way positioning structural design. It allows users to rotate the ring according to their actual usage space, so other equipment or devices won't be interfered. The rotating ring also allows T162 to be easily stored inside the pocket, adding convenience to storing, and works like a charm. In addition to the space saving and easy to use features, yet it offers you to store important data and precious memory at anytime and anywhere.

all-around protection in waterproof and dust-proof

Apart from the artistic and fashionable look, T162 is using COB (Chip On Board) assembly process to offer waterproof and dust-proof. It avoids data corruption or data loss which caused by external forces during the operation. It provides all-around protection to every moment of your precious memory.





Thoughtful strap hole design makes it Easy to carry and store

T162 is conveniently designed with a strap hole which is easy for users to carry around. The fashion strap can be turning into a fashion accessory and match with your desired personal items. By hanging it on your personal items, you can store precious memories at any time.

Design Award

2016 T162 also has won the the most prestige design award in the Chinese speaking market - The Golden Pin Design Award. All 3005 applications were carefully and intensively reviewed by Shenzhen, Beijing, Shanghai and Taipei, and it stands out of 457 applications from Taiwan, Mainland China, Hong Kong, Macao, Malaysia, Singapore, Japan, Switzerland, etc. It once again proves Team Group's solid and industry leading R&D strength.



Main Feature

- USB 3.1 Gen1 (USB 3.0) high speed transfer
- Ergonomic grip ring
- 360°, rotating and four-way positioning design saves space cleverly
- COB assembly process offers all-around protection in waterproof and dust-proof
- Thoughtful strap hole design makes it easy to carry and store









Specification

Item	Specification		
Model	T162		
Interface	USB 3.1 Gen1 (USB 3.0)		
Capacity	16 / 32 / 64 / 128GB		
Color	Blue \ Pink		
Voltage	DC + 5V		
Data Transfer Rate	Read: up to 85 MB/s; Write: up to 20 MB/s** (32GB and above) **Device with USB 3.1 port is required in order to achieve USB 3.1 Gen. 1 (USB 3.0) performance.		
Dimensions	28 x 28.5 x 4.7 mm		
Operation System	Windows 10, Windows 8, Windows 7, Windows Vista MAC OS 10.4 or later / Linux 2.6.33 or later		
LED Reveal	No		
Warranty	Lifetime warranty		
Notes:			





*We reserve the right to modify product specifications without prior notice.

Ordering Information

Description	Color	Capacity	Team P/N
		16GB	TT162316GK01
	PINK	32GB	TT162332GK01
		64GB	TT162364GK01
TEAM T162 3.0 DRIVE RETAIL		128GB	TT1623128GK01
TEAM TIOZ 3.0 DRIVE RETAIL	BLUE	16GB	TT162316GL01
		32GB	TT162332GL01
		64GB	TT162364GL01
		128GB	TT1623128GL01

Above technical information is based on industry standard data and tested to be reliable. However, Team makes no warranty, either expressed or implied, as to its accuracy and assumes no liability in connection with the use of this product.

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^{*1}GB=1,000,000,000 Bytes. In OS system, it would be displayed as 1,000,000,000 Bytes / 1024 / 1024 / 1024 = 0.93GB

^{**}Transmission speed will vary according to different hardware / software conditions, therefore the data can only used for basic reference.