



USB Drive C142

# Team USB Drive CI42

Team C142 dazzle drive, which is designed with seamless integration rotation model, is easy to use without trouble of losing cap of conventional USB drive.

The cap of Team C142, which is formed of high class stainless steel material, is formed perfectly through six precision processes, including precision stamping, grinding and polishing, surface sandblasting, high temperature thermal treatment molding, erosion resistant electrical plating and laser engraving.

The body is designed with concise and tonal twills to enhance holding tactility of users. The ridge profile, in conjunction with pure colors of natural graphite black, lake blue, silk white and amber brown, show elegant and meaningful features of the product.

With the non-drop design, you do not have to worry about loss of cap. The rotational design allows you to use it with a single hand. The strap-hole design on the cap is convenient for use with strap.

## Six Delicate Machining Processes

#### **Precision Stamping**

High level precision stamping technology is used for the cross section of stainless steel to be planar and to satisfy the requirement of high precision.

#### High Temperature Thermal Treatment Molding

With high temperature thermal treatment through three phases, quenching  $\rightarrow$  tempering  $\rightarrow$  annealing, the stainless steel body is finalized with good flexibility.

#### Grinding & Polishing

With erosion resistant electrical plating, a layer of protective film is formed on the stainless steel surface to increase erosion resistance and delicate aesthetic texture of the stainless steel.

#### **Erosion Resistant Electrical Plating**

With machining of grinding and polishing, the smoothness on the stainless steel surface achieves perfection.

#### Surface Sandblasting

With the surface sandblasting treatment, reflectivity on the stainless steel surface is reduced for the product to show stronger metal texture.

#### Laser Engraving

Team dedicated design pattern is engraved on the stainless steel surface with precision laser beam, such that no peeling would occur as printed pattern in long-term use, and there does be aesthetic and practical effectiveness.





## Conciseness & Aesthetics Emphasized Texture and Ridge Line

Team C142, which emphasizes material and pure color, shows appearance design with very concise fashion. Furthermore, the surface texture with tactility and raised ridge line are designs to enhance contact surface and can reduce dropping risk of the product due to poor holding by users, and thus prolong the life cycle of the product.

The rendered product aesthetics and practicality can blend in user daily life seamlessly.

### Stepless Rotational Cap Design for Tactility



The stepless rotational cap design of Team C142 protects both USB joint and plastic body with cap non-drop function

Different materials of touch are used to stimulate hand feeling memory, and the design is for easy 360° rotation with single hand to increase fun for playing.



## Bitonality in Conjunction with Stainless Steel Material

The delicate profile for rotational cap of Team C142 is achieved by stainless steel material through 6 machining processes. The stainless steel material with rust resistance, erosion resistance and very good plasticity is selected for easy machining and laser engraving to show ultra good boutique texture.

The body part is combined with the stainless steel perfectly. Distinct materials present visual bitonality. Conflict aesthetics further shows yuppie taste of user.



#### Intimate Strap Function

The strap hole design on the stainless steel rotational piece allows users to wear or hang Team C142 onto key ring or bag to show individual style and convenience.



#### **International Standards**

Team C142 is certified by CE, FCC, BSMI and RoHS to meet requirements of safety standard in various nations.



#### More Energy Saving Environmental Protection Reuse

The package design of Team C142, which is a model with blister covered with paper card, emphasizes on "reducing usage of blister/PET plastics", "using paper/recyclable material" and "saving packing material, volume and freight" to reduce entire plastic proportion from 70% to 10%, such that less resources are consumed actually and recyclability and reuse are possible.



## Main Feature

- □ Seamless integration rotation design.
- $\square$  Non-drop and strap hole design.
- □ Support of hot swapping and plug & play.
- □ Backward compatible USB 1.1 transmission interface.
- $\Box$  No external power is necessary.
- □ Support of power saving mode.

## **Specification**

Item	Specification
Model	C142
Capacity	8GB \ 16GB \ 32GB \ 64GB
Color	Black  Slue  White  Brown
Interface	USB 2.0
Power source	DC +5V
Dimensions	53.8 (L) x 18.0 (W) x 9.7 (H)mm
Weight	15g
LED Reveal	NO
Other	Support battery saving mode
Warranty	Lifetime warranty
Operating system	Windows® 8.1, Windows 8, Windows 7
	Windows Vista®  Mac OS X v.10.6.x+  Linux v.2.6.x+

Team P/N	Capacity	Color
TC1428GB011	8GB	Black
TC14216GL01	16GB	Blue
TC14232GW01	32GB	White
TC14264GN01	64GB	Brown

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.

Team reserves the right to make changes in specifications at any time without prior notice.



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