

T-CREATE CinemaPr P31 External SSD

Cage Installation

CinemaPr



INTRODUCTION



It is the simple introduction of how to lock P31 on the cage with 1/4" male to 1/4" male thread (locking disk).

*The steps may vary from different circumstances.

*All content is only for reference. Team Group Inc. has right to revise it without notification.

STEP 1



Pick the product P31 and 1/4" male to 1/4" male thread (locking disk) among the accessory package.

STEP 2



There are lots of screw holes on the cage.
Confirm the 1/4" screw hole before locking the portable SSD.

STEP 3



Take 1/4" male to 1/4" male thread with locking disk for example.



Start to screw the thread into the 1/4“ hole on the cage.

STEP 4



After the thread finished being locked on the cage, take out P31 and choose the angle you like

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STEP 5







There are four different sides with 1/4“ screw holes in total.



STEP 6

Start to rotate P31 clockwise.



STEP 7

Keep rotating until P31 is locked into thread stably.

* The locking disk on the thread can be used to adjust the angle P31 locked on the cage. It offers the flexibility to the diversity of cage usage.



STEP 8

P31 is locked on the cage through the thread.



STEP 9

Finally confirm P31 is locked on the cage stably before used with cameras.





* 1GB = 1,000,000,000 bytes, 1TB = 1,000,000,000,000 bytes. Actual capacity for use may be less depending on different circumstances.
* Transmission speed will vary according to different hardware/software conditions, therefore the data can only use for basic reference.
* All the test data is provided by TEAMGROUP's laboratory and the information of test data is only for reference.
* We reserve the right to modify product specifications without prior notice.
* As internally tested by TEAMGROUP, the product maintains normal operation and can be used under normal circumstances after being dropped onto carpeted ground from up to 2 meters. This does not guarantee the product, its exterior, and its stored data will not experience any damage when dropped in all environments. Please do not drop or damage the product.



*Tested by an external laboratory for IEC 60529 IP67 certification, the product can be immersed in water at a depth of 1 meter for 30 minutes, effectively preventing dust from entering when not in operation. If the product gets wet, please ensure it is completely dried in a shaded area before reconnecting to any device.