



Data Storage Master





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About TerraMaster

Founded in 2010, TerraMaster is a professional brand which focuses on storage products, including network attached storage and direct attached storage, which is sold in more than 40 countries and regions. Products of TerraMaster are mainly designed for customers such as small and medium businesses and home users. With its core competitiveness in excellent hardware design and strong software developing ability, TerraMaster aims to provide customers with excellent products that offer reliability and value.

TerraMaster has focused on the development of storage technology for many years. TerraMaster continues to explore storage technology and applications, such as how to create more functionality and value to storage products and make storage application easier, more convenient, safer and faster to provide customers with a complete, reliable and trusted data storage solution.



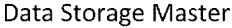
Development Course of the Company

- 2020 Released the first Rackmount Thunderbolt 3 professional storage .
- 2019 Released the full series of Rackmount network storage servers and the first 10GbE NAS.
- 2018 Released the TOS 4.0 operating system, the first Rackmount network storage server, and Thunderbolt 3 professional storage series for video editing.
- 2017 Released the TOS 3.0 operating system.
- 2016 Released the third generation NAS series and DAS series.
- 2014 Released the TOS 2.0 operating system.
- 2012 Released the second generation NAS and DAS series.
- 2011 Released the first 8-disk socket SAS disk array.
- 2011 Released the first 4-disk socket disk array and the TOS 1.0 operating system.
- 2010 TerraMaster brand was founded and the first generation of NAS U2-NAS was released in the same year.



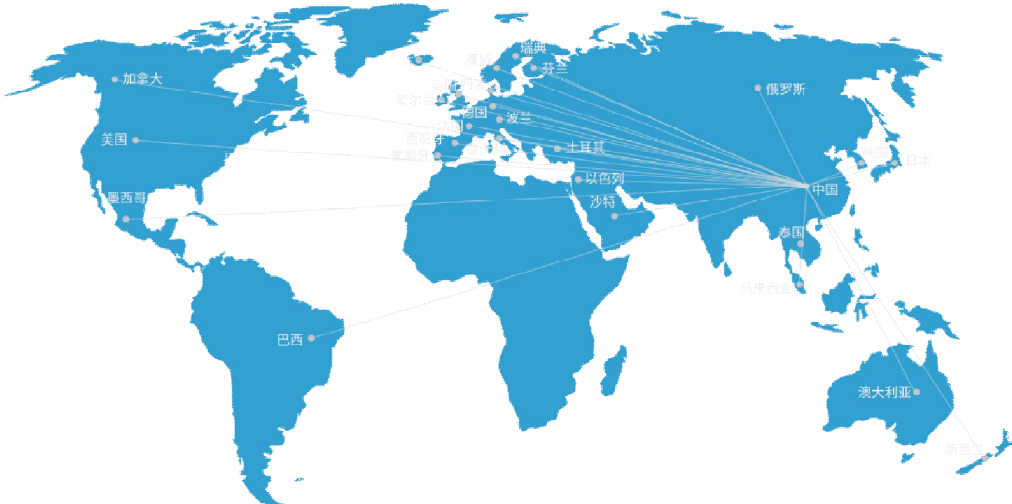
11 Years of Experience in Storage Product Development





Covering 44 Countries and Regions in the World

Adopt international standard design, with multiple languages for meeting the global customers' demands





Professional Global Awards

- 2019 Won the Eteknix Editorial Choice Award 2019
- 2018 Won a 4.5-star review by Photographylife Editor
Won a 9.3 overall score from Servethehome editors
- 2017 Won Proclockers' Highly Recommended Award
Won the Eteknix Extreme Performance Award.
Won the Eteknix Innovation Award.
Won the nikktech Gold Medal.
Won the Legitreviews Recommendation Award.
- 2016 Won the Techpowerup Extra Value Award
Won the Buck Award for Eteknix Bang.
- 2014 Won the GOOD appraisal of the professional media PCMAG
in the United States.

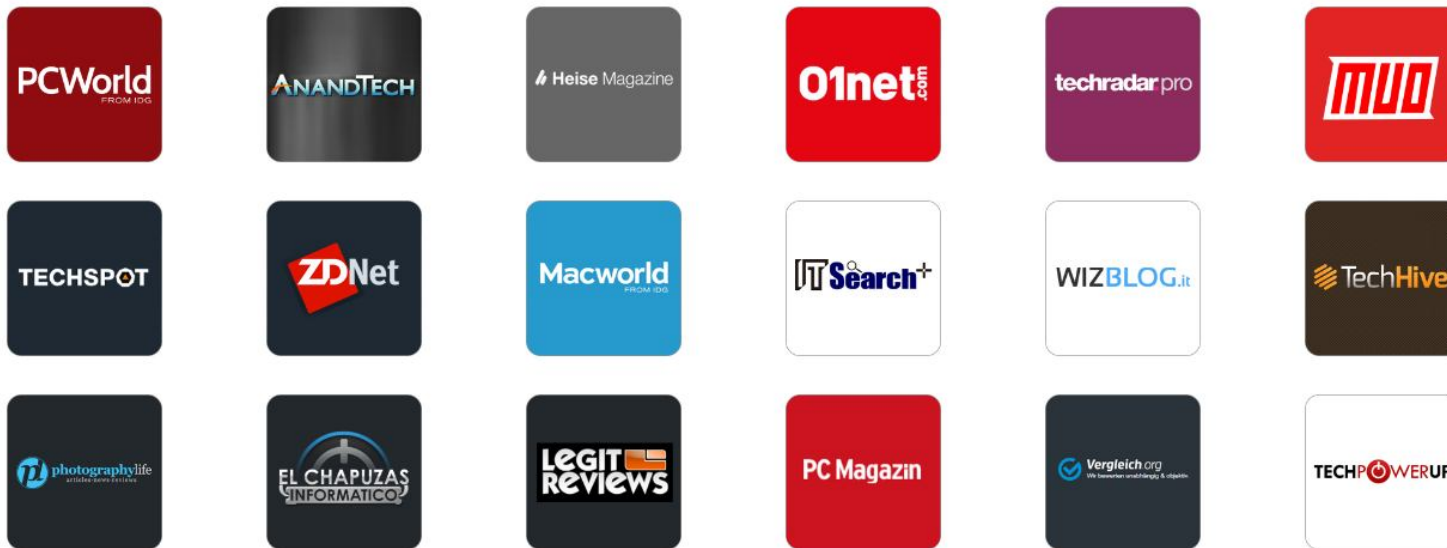


Prestigious Media Awards





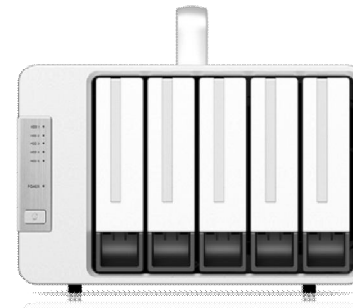
Prestigious media awards at home and abroad





Data Storage Master

Product Family





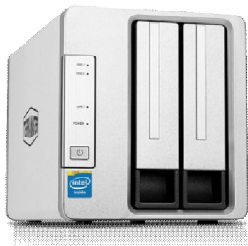
Product Series

- **Personal/Home Cloud Storage**
- **Small/Medium Business Network Storage**
- **Enterprise Network Storage Server**
- **Home/SOHO RAID Storage**
- **RAID Storage for Video Editing**



Personal / Home Cloud Storage

Applicable to: personal and home users or SOHO users



F2-210



F2-221



F4-210

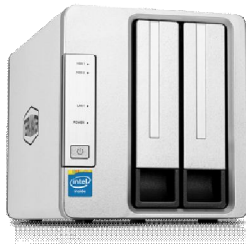


F4-221



Small/Medium Business Network Storage

Applicable to: R & D organization, small factory, school, training center, consulting firm, law firm, architectural design institute, creative design company, advertising company, public relations company, clinic.



F2-422



F4-422



F5-422



F8-422



Enterprise Network Storage Server

Applicable to: governments, banks, power companies, hospitals, public security, education institutions, railway, enterprise group, small and medium-sized R&D institutions, factories, building design institutes, hospitals, etc.



U8-211/



U8-411



U12-421



U16-421



Home/SOHO RAID Storage

Applicable to: Design institutes, libraries, photography studio, advertising creative companies, photography enthusiasts



D2-310



D5-300C



D5-300



RAID Storage for Video Editing

Applicable to: TV station, film company, photography studio, advertising creative company, photography enthusiast



TD2-Thunderbolt3



D5-Thunderbolt3



D8-Thunderbolt3



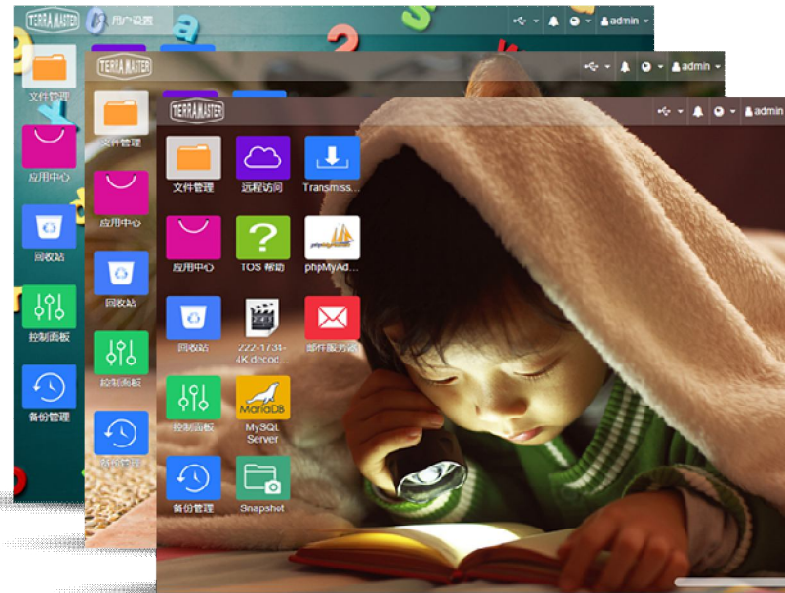
D16-Thunderbolt3



TOS 4.1.X (the 4th Generation)

TOS is the abbreviation of TerraMaster Storage Operating System. TOS is a private cloud storage server operating system based on Linux platform.

From TOS 1.0 to TOS 4.1, TOS has gone through four generations of iterations, with a cumulative R&D investment of more than \$10 million!





Technical Features

Independent, powerful, secure, easy to use, beautiful

System core module

BP level storage space
management
Up to 10 levels of access
control
AES military network
transmission encryption

Military-level data storage
encryption
6-layer data security
protection
Proprietary remote
transmission technology



Product Core Competitiveness

- Private cloud storage operating system with proprietary intellectual property---TOS .
- A combination of robust hardware and perfect software that serves the hardware .
- Listen to the voice of the customer, respond quickly, improve and update constantly.
- The cost advantage is outstanding, the growth is the fastest, it is the most cost-effective storage brand.



Perfect Quality System Certification



ISO 9001:2000



SA8000



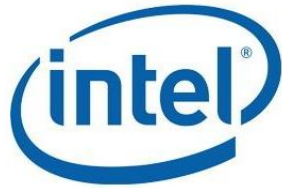
Complete Global Product Safety Certification





Data Storage Master

Main Global Partners





One Million Sets

Since 2010, more than 1 million TerraMaster products
have been delivered to users around the world.

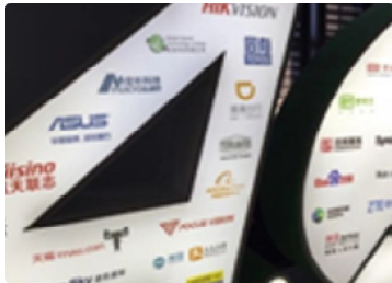


TerraMaster Around the World-1





TerraMaster Around the World-2



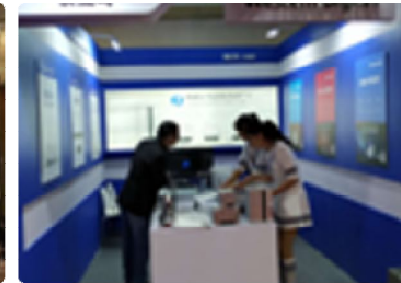
As an important partner of Seagate, attended the 2018 Seagate Data + Summit



Jointly with Seagate to participate in the 2018 CCBN exhibition



As strategic partner, participated in intel design product technology summit



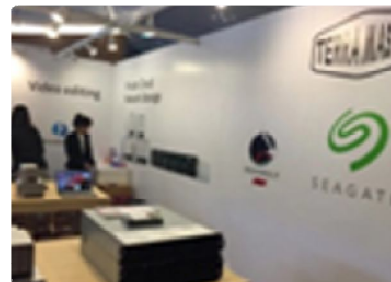
Jointly with Western Information to participate in the 2019 CCBN Exhibition



2018 TerraMaster New Product Launch Conference



Deputy Director-General Qiao Yueshan, Electronic Information Division, Ministry of Industry and Information Technology, came personally to give guidance



Jointly with Seagate at HKTDC Electronic Exhibition



Dealer's Congress 2019





TerraMaster Around the World-3





TerraMaster Around the World-4





TerraMaster Around the World-5





TerraMaster Around the World-6





TerraMaster Around the World-7





Product Experience





Market Prospects



Opportunities

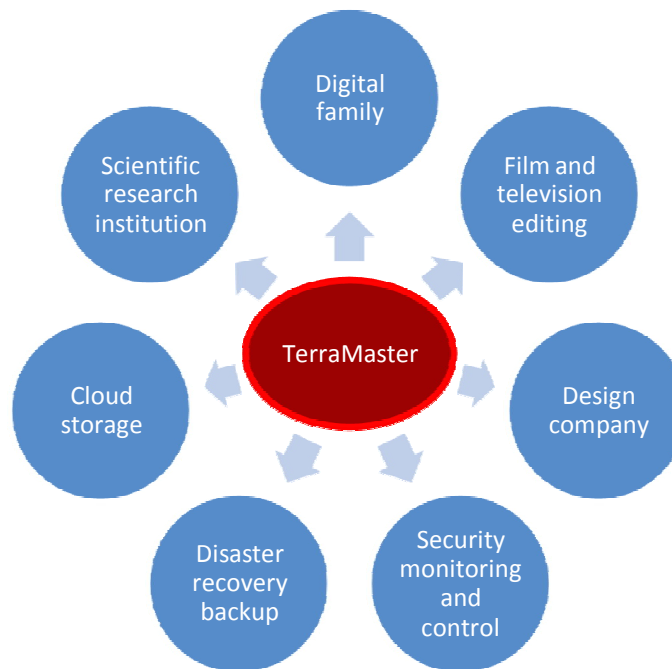
- Cloud computing
- Edge computing
- Fog computing
- 5G
- Internet of Things
- 4K/8K video popularization
- Network security awareness enhancement
- social multimedia

Global private cloud storage market demand will exceed
\$8 billion in 2021!

Data Sources: IDC Storage Market Analysis Report

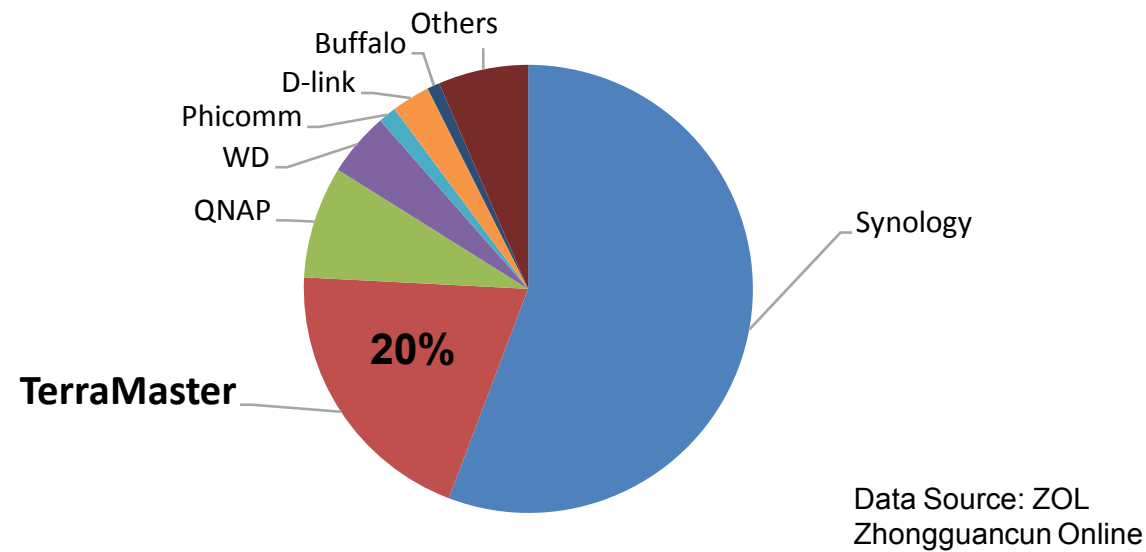


Major Application Scenarios





TerraMaster is the Second Largest in China's Market Share in 2019





Enterprise Vision

**Create a Professional International
Well-known Storage Brand!**



Thank you for your attention and support!