Accelerate the Internet

The Internet that has spread to every corner of the world is now indispensable in every aspect of life and work.
That's why the desire to utilize the Internet "faster", "easier", "safer", and "at lower cost" is compelling and earnest.
Skeed responds to the request with its own leading-edge technology

Origin of Skeed

The origins of "Skeed" is "Skíðblaðnir", ship of Gods, that appears in Scandinavian myth.

"Skíðblaðnir" created by magical craftwork is the largest and fastest ship on the globe and can go all over the sea and the sky freely. Skeed is wishing to be like this magic ship as the best solution provider on the globe who can accelerate the global internet communications and extract the true value of cloud and edge computing.

Company Info.

Company Name: Skeed Co. Ltd.
Founded : 26th of April, 2005
Board Director & CEO: Hideki Tazai
Capital: JP Yen 100,000,000
Location:
Head Quarter : 5F, 1-6-17 Meguro, Meguro-ku, Tokyo, Japan
Europe Branch : 19 Rue de Bitbourg, Luxembourg
Satellite : 139-16 Benzaiten aza Okukawachi, Minami-cho,
      Kaifu-gun, Tokushima, japan

https://skeed.jp

World-class Technology and Vision

Awarded Global Top 100 Entrepreneur

Skeed won the Red Herring Top 100 Global as an prestigious start-up company. It is awarded to the top 100 companies with the highest growth potential and innovation in North America, Europe and Asia.
Past winners include Google, Yahoo, Uber, Salesforce.com, YouTube, eBay, etc.

Patented in US,EU and Japan

One of the reasons for the development of the Internet is its "fairness".
Extreme file transfer solution "SkeedSilverBullet" support "high speed" and "fairness" at same time with the automatic dynamic bandwidth control technology. This proprietary technology patented in United States,EU and the Japan.
Patent#: US 9,590,912 B2
        EP 2753027
        JP 5152940

Others
[SYSTEMS,DEVICEME,THODS AND PROGRAMS FOR CONTENT SHARING]
Patent#: JP 4403124

[DATA DISTRIBUTION SYSTEM, DATA COMMUNICATION DEVICE AND PROGRAM FOR DATA DISTRIBUTION]
Patent#: EP3012742
        JP 5724154

[AUTOMATIC LOAD BALANCING INFOMATION PROCESSING SYSTEM]
Patent#: JP 6742777

Skeed Software Products

Extreme File Transfer

SkeedSilverBullet
Software product that transfers at a maximum speed 70 times faster than TCP. Many applications such as alternate use of FTP and file sharing among overseas offices

SkeedFileMessenger
Software product capable of delivering large files with intuitive Web browser operation (installation of client software is unnecessary)

SkeedSync
High-speed file replication software product that makes file synchronization between remote sites quick and easy
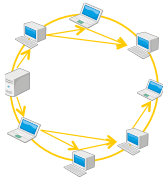
SkeedWebGo
A middleware that massively accelerates file transfers of web services.
Suitable for venders of web services that contains file transfer functionality.

Based on proprietary technology patented in Japan and the United States, it enables high-speed, secure, reliable and easy large-capacity file transfer even in long distances and low-quality network. This unrivaled technology improves operation efficiency business competitiveness significantly. It is also possible to convert the manpower and time involved in file transfer operations to other tasks.

Contents Delivery

SkeedDelivery
Software product that highly efficient and high-speed content delivery for many branches, business partners, affiliates and franchise stores
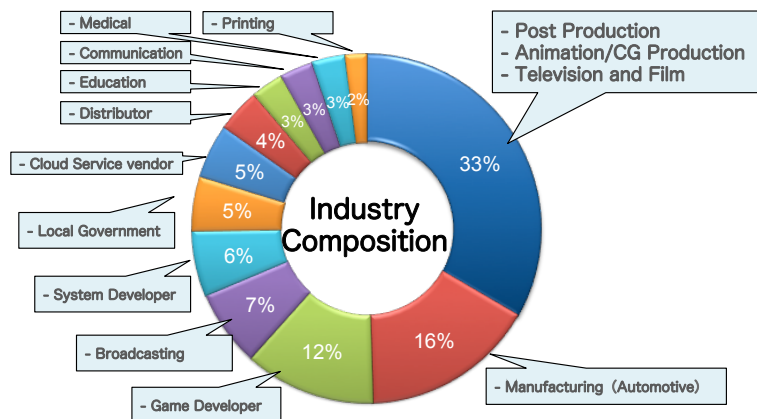
SkeedCast®
Software products that deliver large-capacity content to unspecified number of terminals over the Internet or WAN with offloading the bandwidth

The scale-out P2P network technology which originating from Winny, provides smart and secure delivery of GB class data through collaboration of an enormous number of machines over the Internet as well as in leased private network. Automatically responding to ever-changing network conditions, it dynamically selects and optimizes network routing and communication paths.

Customers & Use Cases

Over 30,000 Accounts & 250 Enterprise Companies installed

Industry Composition

- Medical
- Printing
- Communication
- Education
- Distributor
- Cloud Service vendor
- Local Government
- System Developer
- Broadcasting
- Game Developer
- Post Production
- Animation/CG Production
- Television and Film — 33%
- Manufacturing (Automotive) — 16%
- 12%
- 7%
- 6%
- 5%
- 5%
- 4%
- 3%
- 3%
- 3%
- 2%

タツノコプロ "Reduce transfer time of material data from South Korea by 1/100"

JASRI "Delivery 10GB file from Kobe to Nagoya University in less than 3

CREATIVE MEDIA MANAGEMENT A GLOBAL BPO CIRCLE "Transfer between the Philippines and Japan took less than 4 minutes which took 60 minutes by FTP"

aoi "High-speed transfer over the Internet made it possible to eliminate satellite

ビックカメラ BIC CAMERA "Reduce cost of several hundred thousand dollars annually by eliminating the dedicated line essential for video distribution"