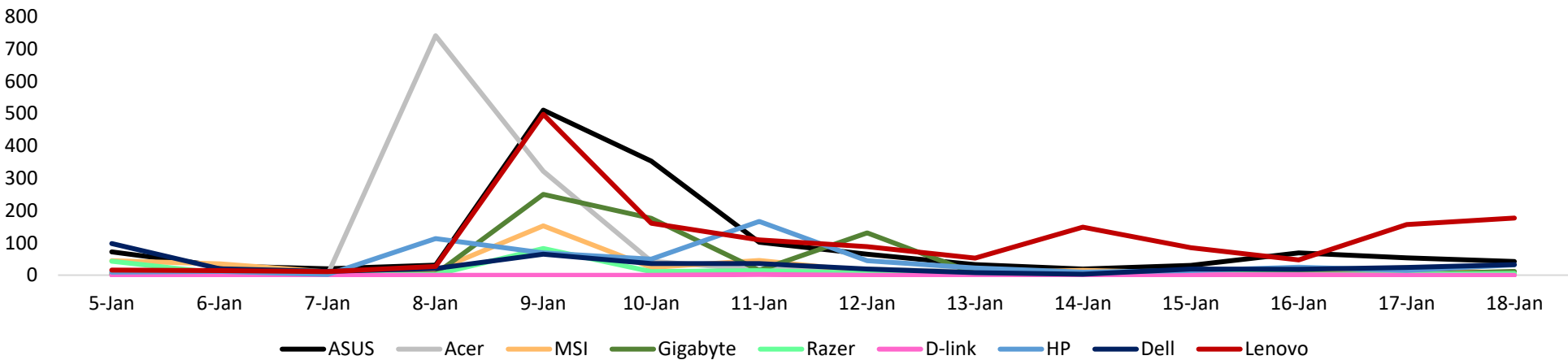


From Jan 5 to Jan 18, **5,018** articles of competitors were observed, witnessing a **significant increase of 205.4%** compared with the last period.

- **Lenovo** remained at the top position with **1,592** relevant articles. On Jan 9, **Lenovo** announced a series of new products at CES 2024, including the **Yoga, ThinkBook, ThinkPad, ThinkCentre**, and **Legion** series products, triggering the highest volume in this period. Additionally, **Lenovo's** partnerships also captured great attention of news media, with press releases on its collaboration with **Sensel**, and with **Pathr.ai** boosting volume respectively on Jan 9 and Jan 14. Moreover, the **Lenovo Legion and Consumer Ecosystem Product Launch event** and the new **Lenovo Yoga Pro 9i** receiving "**Perceptual Color Volume**" certification were behind the notable buzz peak on Jan 17 and 18.
- Following up was **Acer**. **Acer's** volume experienced a great increase due to its release of **multiple new products** at CES 2024, including gaming laptops like **Acer Swift X14** and **Aspire Go 14**, gaming monitors like **Acer Predator X34 X**, and the new **Predator BiFrost and Nitro Series Graphics Cards**. Meanwhile, Acer's partnership with Qualcomm to launch new routers also was the key factor behind the high volume.
- Apart from Acer, **Gigabyte, MSI** and **HP** gained exposure through product launches as well. Both brands reached top volume as **Gigabyte** announced the **GeForce RTX 40 SUPER series graphics cards** and **MSI** showcased **AIoT solutions** on Jan 9, and **HP's** release of **Omen Transcend 32** gaming monitor and **Omen Transcend 14** gaming laptop on Jan 8. Besides, news coverage of law firm Ademi LLP's investigation against Juniper for potential legal violations in its transaction with **HP** triggered top buzz on Jan 11.

Competitors Buzz Trend



Competitors - Top Keywords

Lenovo - Corporate

retailers to connect lenovo's booth partnership
产品retailers scale with data spatial data 全球
customer experiences data intelligence
camera infrastructure and data sources loss
sophisticated technology privacy ai with confidence first a new opportunities
real-time anonymous location data stores
客户 customer behavior centric solution loss prevention
lenovo ai innovator partnership human behavior
video analytics unbiased data suspicious behavior
spatial intelligence analytics

Lenovo - Product

single solution lenovo to innovate technologies
even better user experience enterprise customers touch-sensing
应用生态 全球 个人 功能 阶段
sensel to co 用户 产品 电脑 sensel press materials
larger touchpads force-sensing
lenovo press kit models 模型 laptop human touch
devoted trackpoint fans 消费生态新品
highly scalable solution exceptional customer experiences
upcoming thinkpad x1 carbon touchpad users touchpad experience

Gigabytes - Corporate

gigabyte to address gigabyte's ces gigabyte's next-gen aorus
black aorus rgb memory exhibition gaming and creation
ai computing systems ai model training and inferencing
booth theme servers 2.1等最新技术 ces booth
display 4nm工艺制造 游戏 2.1接口 3.0技术 cloud servers
aorus products powered flagship computers
fans coolers advancement advanced gaming experience
android 13 operating system ai/hpc server series
gigabyte spotlights gigabyte bets gaming and creator computers

Gigabytes - Product

next-gen ai gaming laptops sensory experience
complete on-device dedicated copilot key robust nvidia® tensorrt
high-performance longer battery life ai assistant
cores battery life ces landing page full lineup
exclusive ai nexus technology ai gaming laptops
new lineup ai wave gaming performance
input power ai era ai productivity low-power users' service
dedicated copilot hotkey aorus models gaming advantages
quick access to microsoft copilot gigabyte g6x
seamless ai software experience seamless ai assistance
generative ai workloads

MSI - Corporate

smart industrial computers
system integration markets
machine vision applications payment capabilities smart chargers
consumer electronics products intelligent chargers
ai driver assistance systems application tools
msi feature system ai license plate recognition
time-of-use c903 features ai technology ai pc real-time
optimum solution ai living products dc fast-charger
series aiot solutions advanced aiot applications
intelligent driving safety solution automatic event logging feature
rapid image processing capabilities live recording applications
visual recognition capabilities smart features

MSI - Product

handheld gaming pc 扇控制中心
ai features email
游戏 功能 接口 device cores 技术
devices 面板 processor laptop model course
积木 扇: 磁性 display monitor 主机 磁性
性能 之家 handheld performance handhelds
gaming features

Corporate Clippings

Sensel Supplies Haptic Touchpads for Lenovo's ThinkPad X1 Carbon and X1 2-in-1

Yahoo! Finance 2024/01/09

Sensel, the company building the next generation of touch-sensing, force-sensing, and haptics technologies, announced today that it collaborated with Lenovo, the Fortune Global 500 technology powerhouse, to co-design the haptic touchpads for the ThinkPad X1 Carbon Gen 12 and ThinkPad X1 2-in-1 Gen 9, expected to release in March 2024.

Estimated Reach: 48.5M

Pathr.ai and Lenovo Expand Partnership to Deliver AI-Powered Spatial Intelligence Solutions at the Edge for Retailers

Associated Press 2024/01/14

Pathr.ai, the industry's first and only artificial intelligence powered spatial intelligence solution, announced today its expanded Lenovo AI Innovator partnership. Pathr.ai's Spatial Intelligence analytics and Loss Prevention solution will be showcased at Lenovo's booth during NRF 2024: Retail's Big Show in New York City.

Estimated Reach: 38.3M

Acer Collaborates with Qualcomm to Launch Two New Routers, Including the World's First 5G Wi-Fi 7 Gaming CPE

PR Newswire 2024/01/08

Acer today announced two new gaming routers, leveraging the power of the Qualcomm® Immersive Home Platform and tri-band Wi-Fi 7 for stable connections and enhanced wireless gameplay. The Predator Connect X7 5G CPE unleashes blazing-fast internet speeds through 5G and Wi-Fi 7, along with dual WAN connectivity to minimize disruptions. Fast, reliable, and vast network coverage is provided by the Predator Connect T7 Wi-Fi 7 Mesh Router with the expandability of its multi-link Wi-Fi mesh system, making wired-level latency possible in a mesh setup.

Estimated Reach: 5.5M

CES 2024 AI PC成主角 联想发布十余款新机

搜狐新闻 2024/01/09

1月9日，联想集团40多款基于人工智能的全新设备与解决方案亮相CES2024，涵盖Yoga、ThinkBook、ThinkPad、ThinkCentre和Legion等众多产品系列，其中，全场焦点在于10余款AI PC。此次CES 2024，联想一口气发布了10余款AI PC，其中Yoga Pro 9i主打AI赋能创作，ThinkBook Plus Gen 5 Hybrid是全球第一台可无缝切换笔记本电脑和平板电脑两种模式的PC、ThinkPad X1 Carbon AI全球首款商务AI PC、ThinkCentre neo Ultra则主打超小型等。这些AI PC将大模型植入PC，成为最懂用户的个人AI助理。

Estimated Reach: 60.7M

联想拯救者新品齐发，探索AI PC全新未来

搜狐新闻 2024/01/17

今日，联想拯救者及消费生态新品发布会在北京举行，联想集团副总裁、中国区消费业务群总经理张华、联想消费笔记本平板产品规划高级总监林林、英特尔中国区技术部总经理高宇等发布联想拯救者与联想小新的多款AI PC新产品，介绍了AI应用背后算力和硬件平台的重要作用，呈现了2024年联想拯救者在电竞领域与市场营销上的新合作方向。此次发布会上，联想拯救者Y7000P、Y9000P、Y9000X、Y9000K四款新品笔记本齐发，均升级为英特尔®酷睿™第14代HX处理器，搭载联想自研的AI芯片——LA系列芯片，实现智能的整机功耗分配。

Estimated Reach: 60.7M

TÜV Rheinland Issues "Perceptual Color Volume" Certification to Lenovo™'s New Yoga™ Pro 9i Laptop

PR Newswire 2024/01/17

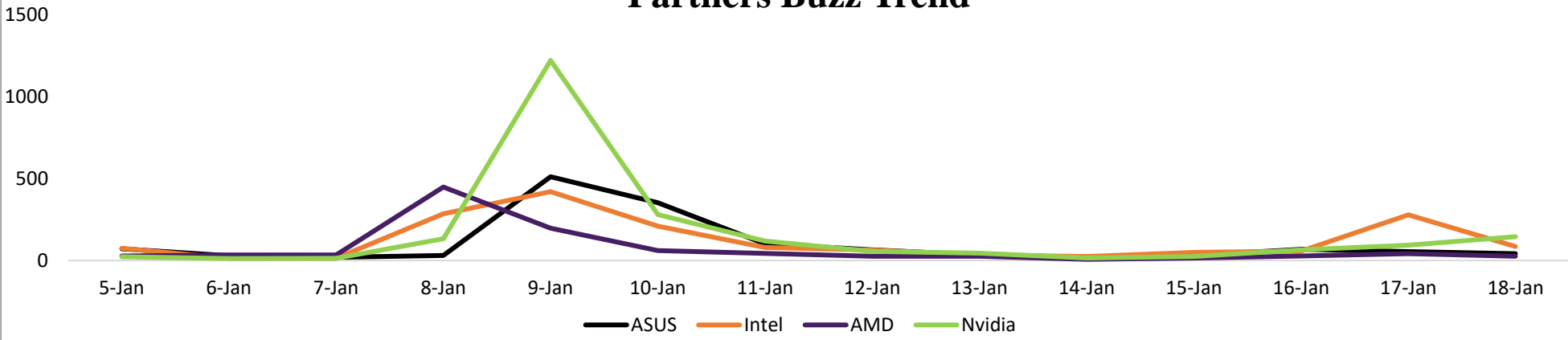
TÜV Rheinland Group, an international independent third-party testing, inspection, and certification organization, announced that it has issued its "Perceptual Color Volume" Certification to the new Lenovo Yoga Pro 9i (16", 9) laptop unveiled at the Consumer Electronics Show (CES).

Estimated Reach: 5.2M

From Jan 5 to Jan 18, **4,947** articles of partners were observed, **soaring by 245.2%** compared with the last period.

- Among all partners, **Nvidia** ranked first with **2,245 relevant articles**. On Jan 9, it reached top volume as **Nvidia** released new services and new products, including the **production microservices** for the NVIDIA Avatar Cloud Engine, and the **Nvidia GeForce RTX™ SUPER 40-Series GPU**. Additionally, **Nvidia** providing **technology support** for electric vehicle manufacturers such as **Li Auto**, **GWM**, and intelligent camera manufacturer **Leopard Imaging** also contributed a certain amount of volume.
- In terms of **AMD** and **Intel**, volume was primarily driven by their recent-released products. **AMD's** launch of the **AMD Radeon RX 7600 XT Graphics Card** and the new **AMD Ryzen 8000G Series desktop processors** triggered top mention on Dec 8. For **Intel**, news continued to focus on its **Core Ultra series processors**, with relevant articles covering reviews and the products powered by this processor series. Besides, a small buzz peak on Jan 17 was generated by **Intel's** collaborations with **Koi Computers** and **AEWIN** by providing **Intel 5th Gen Xeon Scalable Processors** to enhance computing technology product performance.

Partners Buzz Trend



Partners - Top Keywords

AMD - Corporate

freesync, radeon, ryzen and combinations gamers and creators
computing, graphics and visualization technologies engineering projections
amd engineering staff applicable amd product warranty
ai hardware revolution ai-ready capabilities gamers
competitive technologies market new ryzen dominant performance
first dedicated ai engine ai workloads graphics ai pc era extra cpu boost
extraordinary performance ai leadershipprocessors cores final products
ai processing efficiencies ability to achieve
building leadership high-performance ai-ready gaming laptops
enhanced features equipping gamers discrete graphics card
enterprise resource planning system

AMD - Product

processors 8000g series games xt graphics card ai workloads
product release dates amd's control amd's reliance
graphicsinformation systems performance levels
gamers power market
computing, graphics and visualization technologies
amd's stock price volatilityproducts amd's products
amd's indebtednesscompetitive technologies new ryzen
amd's ability enterprise resource planning system
technology license purchases semi-custom soc products
cores suresh bhaskaran amd investor relations performance
discrete graphics card

Intel - Corporate

digitization across industries technology subsidiary
platform for collaboration political bias trump skill development
communications with prosecutors wireless network architecture
arguments from prosecutors collusion prosecutors
development and deployment
evidencecollaboration biasdigital evolution
discovery biden administration page filing
additional evidence technology records
trialinnovation communications and documents
future 6g technologies moving documents material defense lawyers
essential technologies digital transformation vibrant technology ecosystem

Intel - Product

ai noise reduction technology dedicated copilot key applications
geforce rtx technologies blockbuster games gaming
port dlss 3.5 technology
new intel ® core performance laptops display
latest intel acer logo technology ultra processors
devicedevices nearest acer office model
series features acer news site availability
availability, product specifications and prices acer news site
unmatched ai performance specialized ai tensor cores
ai pcs fi 7 compatible devices processors

Nvidia - Corporate

hot forging production lines technologies or enhancements
nvidia kairos demo safety and efficiency nvidia without charge
greater in-game immersion majority of players
npc interactions applications developers of games
new ace microservices products statements to reflect
npcs gain公司 英伟 technologies
annual report digital avatars statements convai to expand
product names lifelike npcs interactions between players
interactive avatar developers customizable multilingual speech
game creation and gameplay automatic speech recognition

Nvidia - Product

highway navigation feature future performance nvidia ada lovelace architecture
i-series models advanced driver-assistance systems
unmatched ai performance dlss 3.5 technology
blockbuster games acer logo nvidia to develop
latest intel
access performance statements
first ev model products
platform 英伟 features technology ai performance
acer news site geforce rtx technologies
nearest acer office system specialized ai tensor cores
active safety features autonomous driving computer graphics

Corporate Clippings

Wave of EV Makers Choose NVIDIA DRIVE for Automated Driving

Trading View 2024/01/09

NVIDIA today announced that Li Auto, a pioneer in extended-range electric vehicles (EVs), has selected the NVIDIA DRIVE Thor™ centralized car computer to power its next-generation fleets. NVIDIA also announced that EV makers GWM (Great Wall Motor), ZEEKR and Xiaomi have adopted the NVIDIA DRIVE Orin™ platform to power their intelligent automated-driving systems.

Estimated Reach: 22.8M

Leopard Imaging to Showcase NVIDIA Isaac Nova Orin-Based Reference Design Cameras Hawk and Owl from Segway Robotics' Nova Carter at CES 2024

PR Newswire 2024/01/09

Leopard Imaging Inc., a global leader in intelligent embedded camera design and manufacturing, is going to showcase a Stereo Camera Hawk and a High Speed Camera Owl from Segway Robotics' Nova Carter robot, powered by the NVIDIA AGX Orin-based AI Box, at CES 2024.

Estimated Reach: 5.2M

Koi Computers Integrating Systems Harnessing the Power of 5th Gen Intel Xeon Scalable Processors for HPC and AI

PR Newswire 2024/01/17

Koi Computers is now integrating the 5th Gen Intel Xeon Processors (code-named Emerald Rapids) into a wide range of systems for data centers, AI, Deep Learning and HPC applications across all industries. As a leading provider of turnkey solutions, Koi Computers is positioned to help customers capture the full advantage of the latest generation Intel Xeon processors.

Estimated Reach: 5.2M

Aramco Digital and Intel Aim to Forge Collaboration to Establish Saudi Arabia's First Open RAN Development Center

National Post 2024/01/15

Aramco Digital and Intel announced their intent to establish Saudi Arabia's inaugural Open RAN (Radio Access Network) Development Center. The facility is expected to drive innovation, foster technological advancements and contribute to the digital transformation landscape in the Kingdom.

Estimated Reach: 3.9M

Product Clippings

NVIDIA and Developers Pioneer Lifelike Digital Characters for Games and Applications With NVIDIA Avatar Cloud Engine

Associated Press 2024/01/09

NVIDIA today introduced production microservices for the NVIDIA Avatar Cloud Engine (ACE) that allow developers of games, tools and middleware to integrate state-of-the-art generative AI models into the digital avatars in their games and applications.

Estimated Reach: 38.3M

PNY Unveils the NVIDIA® GeForce RTX™ SUPER 40-Series GPU Family

Associated Press 2024/01/09

PNY announced today the arrival of the new VERTO™ GeForce RTX™ 4080 SUPER 16GB, RTX 4070 Ti SUPER 16GB, and RTX 4070 SUPER 12GB graphics cards to its lineup of NVIDIA® GeForce RTX™ GPUs.

Estimated Reach: 38.3M

AMD Reveals Next-Gen Desktop Processors for Extreme PC Gaming and Creator Performance

The Wall Street Journal 2024/01/08

Today, ahead of CES 2024, AMD announced new products expanding its desktop portfolio, delivering premium experiences to gamers, content creators and everyday users through extraordinary performance and the power of personal AI processing. AMD is introducing the new AMD Ryzen 8000G Series desktop processors for the AM5 platform, including the Ryzen 7 8700G, with the world's most powerful built-in graphics.

Estimated Reach: 29.1M

AMD Radeon RX 7600 XT 16 GB 显卡发布：对标 RTX 4060，售价 329 美元

IT之家 2024/01/08

IT之家 1 月 8 日消息，AMD 正式发布了 Radeon RX 7600 XT 16GB 显卡，该显卡搭载了 16GB 显存和 RDNA 3 图形核心，售价为 329 美元（IT之家备注：当前约 2356 元人民币），旨在挑战 NVIDIA GeForce RTX 4060。

Estimated Reach: 5.8M