

[CES 2015](#) [مقاله](#) [دانلود](#)



این مطلب یکی از مقالات پرونده ویژه «گزارش نمایشگاه CES 2015» چاپ شده در شماره 165 ماهنامه شبکه است. کل این پرونده ویژه را می‌توانید از [اینجا](#) دانلود کنید.

این مطلب یکی از مقالات پرونده ویژه «گزارش نمایشگاه CES 2015» چاپ شده در شماره 165 ماهنامه شبکه است. کل این پرونده ویژه را می‌توانید از [اینجا](#) دانلود کنید.

D-Link



Seagate Personal Cloud 2-Bay network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Personal Cloud 2-Bay network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Personal Cloud network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

NAS (Network Attached Storage) device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

DLNA (Digital Living Network Alliance) compatible device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

USB (Universal Serial Bus) compatible device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Media server device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Cloud storage services: HiDrive, Google Drive, DropBox, Baidu, Box, Amazon S3, Yandex.Disk. Personal Cloud 2-Bay network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Personal Cloud network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.

Personal Cloud 2-Bay network storage device. It is a compact, black, rectangular device designed for home or small office use. The front panel features the Seagate logo. The device is shown from a three-quarter perspective, highlighting its sleek design.



Linksys EnGenius Gateway (EBK1000) is a powerful AC gateway that provides a secure and reliable network for your home or office. It features a built-in 720p HD camera for surveillance and security. The gateway also includes a USB port for easy file sharing and a 3.5mm audio port for music streaming. With its advanced security features and easy-to-use interface, the EnGenius Gateway is the perfect solution for your network needs.

[Linksys](#)





.... AC2600 ... TEW-828DRU
MU- EA8500 TEW-827DRU
2.4 1733 5 MIMO 4x4
800
USB 3.0
iTunes Server IPv6
280



... .
500 TPL-406E
THA-102PLK
THA-102PL
...

Amped



Ampered Wireless TAP-EX2 wireless router is a dual-band (2.4GHz and 5.0GHz) wireless router. It features a touchscreen interface for easy navigation and configuration. The router supports Wi-Fi 802.11n and 802.11ac standards, providing high-speed wireless connectivity. It also includes a USB 2.0 port for sharing files and a WAN port for internet access. The router is designed for easy setup and management, making it a great choice for home or small business use.



Edimax Archer C2600 3200Mbps MU-MIMO 4x4 AC 2600 800MHz 5GHz 2.4GHz 1733Mbps USB 3.0 WDS WPS QoS IPv6 SSID Archer C9 AC



Edimax Archer C3200 3200Mbps MU-MIMO 3x3 AC 3200 800MHz 5GHz 2.4GHz 1200Mbps WDS WPS QoS IPv6 SSID Archer C9 AC



EX6150 及 EX7000 系列路由器 提供 750 至 1900 Mbps 的无线速度。EX3700 及 Nighthawk 系列路由器 提供高达 1900 Mbps 的无线速度。R7000 系列路由器 提供高达 1900 Mbps 的无线速度。EX7000 系列路由器 提供高达 1900 Mbps 的无线速度。WAN 系列路由器 提供高达 1900 Mbps 的无线速度。MIMO 3x3 系列路由器 提供高达 1900 Mbps 的无线速度。MIMO 2x2 系列路由器 提供高达 1900 Mbps 的无线速度。USB EX6150 系列路由器 提供高达 1900 Mbps 的无线速度。NETGEAR 系列路由器 提供高达 1900 Mbps 的无线速度。

: 系列

系列

: 系列

系列

系列

:□□□□□□ □□□□□

1393 □□□□ 26

:□□□□□

- □□□□□□ □□□□□□ - □□□□□ - [802.11ac](#) - □□□□□ □□□□□ - □□□□□ □□□□□□□□ - □□□□□ □□□□□ - □□□□□ □□□□□□□□□□ •
[CES 2015](#)

<https://www.shabakeh-mag.com/networking-technology/292> :□□□□ □□□□□