EXHIBITS
Separate and Secure Wi-Fi Network via Guest Network Access
The RT-N66U supports up to three wireless networks over the 2.4 GHz band and three over the 5 GHz band, so it can protect computers from any unauthorized access, hacking and virus attacks. The parental control allows you to set up your kids’ computer access times.

VPN Server Enabled
Easily set up a VPN server to surf the Web and access data—no matter where you are. Featuring MPPE encryption, your data transmission will be secure and confidential.

Encryption
- 64-bit WEP, 128-bit WEP, WPA2-PSK, WPA-PSK, WPA-Enterprise, WPA2-Enterprise, WPS support

Firewall & Access Control
- Firewall: SPI intrusion detection, DoS protection
- Access control: Parental control, Network service filter, URL filter, Port filter

Exh. A, p. 1 of 2, Examples of Security Features Respondent Marketed in Router Product Descriptions
Exh. A, p. 2 of 2, Respondent’s Router Security Representation
1. On your web browser such as Internet Explorer, Firefox, Safari, or Google Chrome, manually key in the wireless router’s default IP address: **192.168.1.1**

2. On the login page, key in the default user name (**admin**) and password (**admin**).
ASUS Introduces AiCloud and a Range of New Innovations at IFA

Enriching users’ digital lives with the latest technologies

2012/08/29
ASUS, a global leader in the new digital era, today announces a number of new products that are designed to work together to enrich users’ digital lives with the latest technologies. ASUS AiCloud combines a cutting-edge 802.11ac Wi-Fi router with easy-to-use services that allow anyone to create their own personal cloud storage; while two new Design MX monitors deliver incredible visuals in a stunningly slim and elegant design.

Gamers have not been overlooked either with the introduction of the powerful ASUS ROG TYTAN CG8890 gaming desktop; while business users can deliver crystal-clear presentations with the compact B1 Portable LED Projector designed to maximize ease-of-use and mobility. In addition, the Zen-inspired ASUS SDRW-08D3S-U External DVD Writer makes a perfect companion for the ZENBOOK™.

ASUS AiCloud – make an incredible connection

ASUS AiCloud brings the convenience of cloud-based storage to everyone with a combination of easy to use technology and services, as well as indefinite storage and increased privacy. Smart Access lets users keep all their data on their home network or online storage facility easily accessible from anything from a smartphone to a PC, as long as they have an internet connection. It allows any networked computer to be incorporated into a private personal cloud for selective file sharing over the internet, using any compatible Windows, Mac and Linux device. Files can be easily shared through a simple web link.

Cloud Disk gives users access to an always-on data and media library by connecting a USB storage drive to an ASUS router like the RT-AC66U to act as a cloud services hub. This gives users their own media server on everything from Android or iOS-based smartphones or tablets to notebooks and no longer need to store space-hungry music and movie collections locally.

ASUS Smart Sync makes it easy to synchronise data on local storage devices with an ASUS WebStorage account. Synchronisation is automatic and takes place in real time to ensure that files are always up to date.

Exh. C, p. 1 of 6, Respondent’s AiCloud Press Release
RT-N56U/DSL-N55U supports ASUSWRT & AiCloud

AiCloud: Sync, share, and stream everywhere

ASUS AiCloud works with ASUS routers to offer the most complete, accessible, and secure cloud platform. It’s a free app for iOS and Android devices, and allows you to easily sync, share, stream, and access all your content from any location. It creates your own private cloud server at home, and connects it seamlessly with the public cloud. Sharing is easier than ever with confidential links, which can be sent via email, SMS, and more. For the most intuitive and flexible cloud access from almost any device and location, ASUS AiCloud is your launch point.

ASUSWRT: Intuitive network setup and control

ASUSWRT makes network setup and settings easy and accessible for a better experience. Optimize your connection with one-click QoS bandwidth prioritization, network mapping, printer sharing, and parental controls – all through one graphical interface.

Stream media using AiCloud

Share files using AiCloud

Exh. C, p. 2 of 6, Respondent’s AiCloud Product Update News Release
Do more with your AiCloud

Remotely access home PCs
With AiCloud, easily access and share your files from any connected PC. Now, you'll always have your files on hand wherever you go.

Sync with WebStorage and other AiCloud accounts
AiCloud quickly syncs all your devices to your ASUS WebStorage account with instant file version updates, plus share files with other AiCloud accounts* easily.

Stream video and audio from your home
AiCloud lets you easily stream videos, music, and movies from an AiCloud media library straight to your smartphone or notebook, saving you storage space and time with convenience.

Access files even with your computers in sleep mode
See every device with its connection status, and even wake up and access computers connected to ASUS routers via wired LAN remotely.

Unlimited expansion
Connect as many devices and online storage services* as you want, together with AiCloud for ample storage space for all your content.

Your secure space
Instantly and easily share videos, music, and documents to others with a simple, shareable link with AiCloud.

Download now
ASUS AiCloud App is now available on App Store and Google Play! You can download it now, and enjoy Cloud Disk, Smart Sync and Smart Access.

Exh. C, p. 3 of 6, Respondent’s AiCloud Website: “Your secure space”
Hi! Your friend is sharing a file to you using ASUS AiCloud!
Please click on the following link to download the file:
https://channel-n66u.asuscomm.com/AICLOUD591420657/WL-330NUL-UtilityV3_

Please be noticed that the share link will be expired within 24 hours.
<table>
<thead>
<tr>
<th>Name</th>
<th>Create Time</th>
<th>Expire Time</th>
<th>Left Time</th>
<th>Delete</th>
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</tbody>
</table>
Sharing the file to friend with secure URL by App

Cloud Disk offers you an easy way to share files with friends. Simply open AiCloud, then choose the specific files you want to share. Cloud Disk creates short HTTPS links for those files. You can then select a way to share (via email, SMS, or copying links to other popular communication applications) these links with other people instantly.

**Steps:**
1. Tap the function icon at the upper right corner.
2. Tap the check box in front of the file you want to share, then click the button corresponding to the way you want to share the file’s URL.
3. Click email: you can send URLs by Bluetooth, Evernote, and normal email apps such as Gmail.
4. The HTTPS file’s URL is automatically added in the mail body, but you can edit mail contents before sending.

Exh. C, p. 6 of 6, AiCloud User Manual Explaining Mobile Sharing Options
Exh. D, AiCloud Web Application and Mobile Application Login Screens
The Ultra Versatile Download Master

The RT-N68U router sets itself apart from ordinary routers by offering BitTorrent and FTP server functionality.

**BitTorrent**
Share your movies, music, games, and other files. The included Download Master application utilizes the BitTorrent P2P protocol to download and seed Torrents to and from the connected USB storage device. What’s more, you can shut off your PC after setting up a torrent file to continue the download, PC-free. Download Master also lets you customize how you choose to share with custom bandwidth allocation when seeding.

**FTP**
Create your own personal FTP Server with ASUS AiDisk located within the EZ UI, and upload or download files from the connected USB storage device to any Internet-accessible PCs. Perfect when you forget documents at home or when sharing large files, FTP access grants you the ability to safely secure and access your treasured data through your router. This feature can also work without having to leave your PC on.
Exh. F, p. 1 of 2, AiDisk Wizard “limitless access rights” Default Setting
Exh. F, p. 2 of 2, Weak Recommended Login Credentials
Exh. G, p. 1 of 2, “Enable FTP” and “Share with account” Options
Exh. G, p. 2 of 2, “Share with account” Warning
Exh. H, Firmware Upgrade Tool