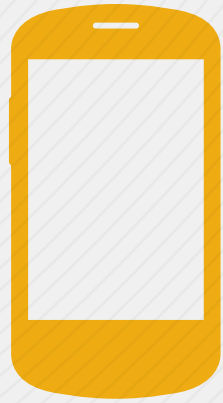# Introducing
AT&T's Newest 4G LTE Android Devices

AT&T is proud to offer a leading portfolio of Android-powered 4G LTE devices. Our line-up includes everything from a smartphone/tablet hybrid such as the Samsung Galaxy Note™ to the mass-market smartphone, Pantech Burst™.

Samsung Exhilarate™
(Android 2.3)

- Constructed from **80% recycled PC**
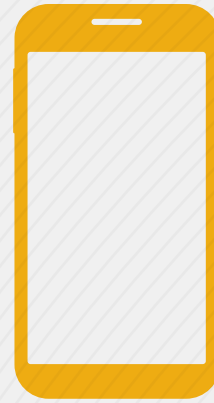- ECO modes, calendar and calculator
- 4 inch touchscreen
- Front/rear facing cameras
- Google MobileTM Services
- Voice recognition
- Access to AT&T U-Verse Live TV

Samsung Galaxy S™ II Skyrocket™ HD
(Android 2.3)

- **4.65 in. HD Super AMOLED screen**
- 1.5GHz dual-core processor
- 9.279 mm thin
- Photo filters and tools
- 8 MP auto-focus camera with LED flash, 2 upfront-facing camera
- 1080p video camera at 30 frames per second
- Samsung Approved for Enterprise (SAFE)
- Includes support for 4G HSPA+

Pantech Burst™
(Android 2.3.5)

- 4 in. super AMOLED full touch display
- Dual core 1.2GHz Scorpian processor
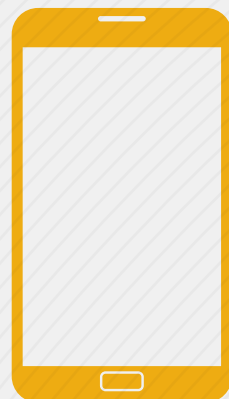- Data tethering support
- **Mobile Hotspot capability**
- 16 GB of internal memory
- Up to 32 GB of external memory
- Front/rear facing cameras
- 720p HD video recording

Samsung Galaxy Note™
(Android 2.3)

- 1.5 GHz dual-core processor
- 5.3" Super AMOLED screen, 1280x800 WXVGA
- 8 MP auto-focus camera with LED flash, 2 MP front-facing camera
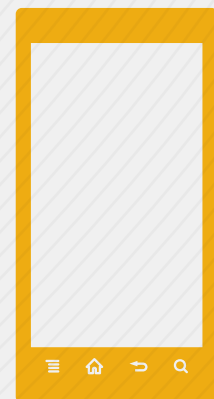- 1080p video camera at 30 frames per second
- Virtual Private Network
- Exchange ActiveSync
- Combines best features of a smartphone, tablet and notepad, delivering **all-in-one functionality**
- S-pen allows for copy/paste, cropping and writing on images and videos

Xperia™ ion from Sony
(Android 2.3)

- **Sony Entertainment Network**
- Access to Sony Entertainment Music and Videos
- 4.6-inch HD display
- 12 MP rear-facing camera, 1.3 MP front-facing camera
- 1.5GHz dual-core processor
- 1080p video camera

Pantech Element™
(Android 3.2)

- **Waterproof tablet**
- 1.5GHz dual-core processor
- Weighs only 16.57 oz.
- 8 inch HD display
- 5 MP rear-facing camera, 2 MP front-facing camera
- 16 GB of internal memory
- Up to 32 GB of expandable memory
- HTML 5 support and PC-like tabbed browsing