

## Future U-verse Applications

Unlike most other television offerings in the market today, AT&T U-verse<sup>SM</sup> TV is based on 100% Internet Protocol (IP) technology, making it a platform for the future. IP technology enables numerous integration opportunities and innovative new applications that deliver on the promise of the digital lifestyle.

Here are a few of the future capabilities:

- > **U-bar.** In the near future, customers will be able to access their weather, sports, stock or traffic information on-screen while watching a program using the "U-bar." The information displayed will be based on user preferences and location set through the AT&T Yahoo!<sup>®</sup> broadband portal (requires a subscription to AT&T Yahoo! High Speed Internet access).
- > **Whole-Home DVR.** With whole-home digital video recording (DVR), customers will be able to access recorded content on any television in the home. For example, customers will be able to record a program on one television and watch it on another, or to start watching a recorded show in the living room, pause it, and continue watching in another room.
- > **Photo Sharing.** Users will be able to easily access their digital photos on the TV screen. Photos stored in AT&T Yahoo! online albums will be viewable on the TV on an "AT&T Yahoo!<sup>®</sup> Photos" channel.
- > **Caller ID on the TV.** AT&T plans to offer U-verse Voice, a managed voice over IP service. With U-verse Voice, customers will have caller ID on their television screens so they can see who is calling before deciding to interrupt their program to answer the phone.
- > **Mobile Remote Access.** Wireless integration will give customers the ability to program their DVR or adjust parental controls remotely from an AT&T wireless phone.
- > **Games.** AT&T Yahoo! Games will be integrated with AT&T U-verse TV so customers can play their favorite single or multi-player games on their television screen.