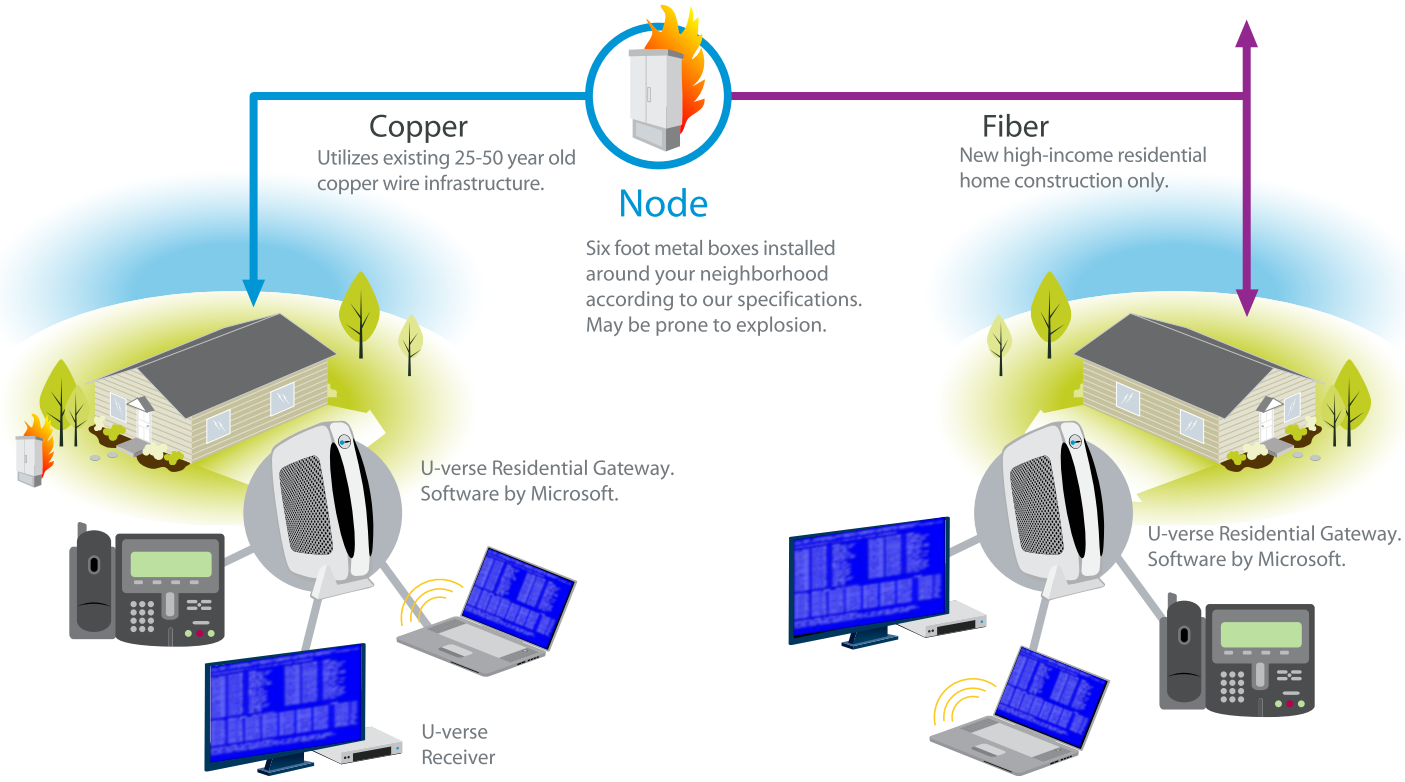


# AT&T U-verse

## How You Are Delivered in AT&T's U-verse<sup>SM</sup>

AT&T's Internet Protocol (IP) network and video backbone delivers a single channel of high-quality video, advanced functionality by Microsoft, and other applications we're still working on. The video content we choose to deliver, travels AT&T's managed, two-way IP network and arrives at the customer's home via existing copper wires, via fiber in the case of new residential construction, or not at all if we choose to exclude certain neighborhoods and/or rural areas. Communities fortunate enough to accept our franchise terms can expect loss of local oversight and control of right of way, a lifetime build-out plan and the possible loss of PEG channels.



**Fiber to the Non-privileged (FTTN)**

**Fiber to the Privileged (FTTP)**