

How AT&T U-verseSM TV is Delivered

National IP Video Super Hub Offices



Receive, aggregate and process video content

National IP Backbone

Regional IP Video Hub Offices

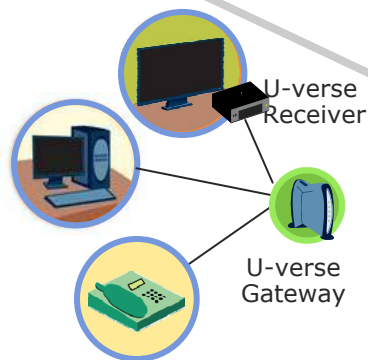


Store video content and the intelligence necessary to deliver video-on-demand, TV programming, interactive applications and more

AT&T is using a two-way switched Internet Protocol (IP)-video distribution system, in which only the content the customer requests is provided to the customer, freeing up bandwidth to be used for other applications

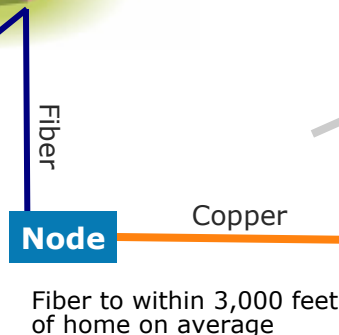
IP Serving Offices (Central Office)

Distribute video content to customers



Fiber to the Premises (FTTP)

Fiber from CO to home



Fiber to the Node (FTTN)