

Video Length

Making video smaller so users can watch it with lower bandwidth

The user's may want to have the video viewing time to be shorter which would use less bandwidth to watch.

Videos seperated into different parts which can use smaller amounts of bandwidth.

Video/Audio Quality

Using a lower video quality will help users use less bandwidth when watching video content especially the news

Users can use audio instead of video files which will take up less bandwidth.

Users can watch short clips without the audio and are supported with captions which can be used by lower bandwidth.

Podcast

Radio

Smart TV

Computer Processors

Users may want to update their sftware or program they are using to view the news.

Bluetooth Speakers

Internet Connectivity

Users will want to have stronger internet connections when using the internet on their devices.

Users who live densely populated area won't have to worry about bandwidth because bandwidth is high in urban areas

Users who use older electronic devices may need a boost in their internet connectivity.

Routers

Internet Service Providers

Users may need to move better area which has more efficient reception and larger amounts of bandwidth.

Improving Satelites

Watch later news / saving

Users may want to save their videos to other devices to watch at a later time in the day using less internet bandwidth.

Users may want to have shorter download speeds which uses's less internet bandwidth.

Users may want a faster and efficient way to transfer videos and other content such as news articles using lower bandwidth.

Users can share videos, audio clips, and articles with other people using lower bandwidth.

Users may want to view videos, and articles at a lower bandwidth.

Users may want to listen to auido clips of the news at a lower bandwidth.

Users may want to use lower bandwidth while using streaming services.