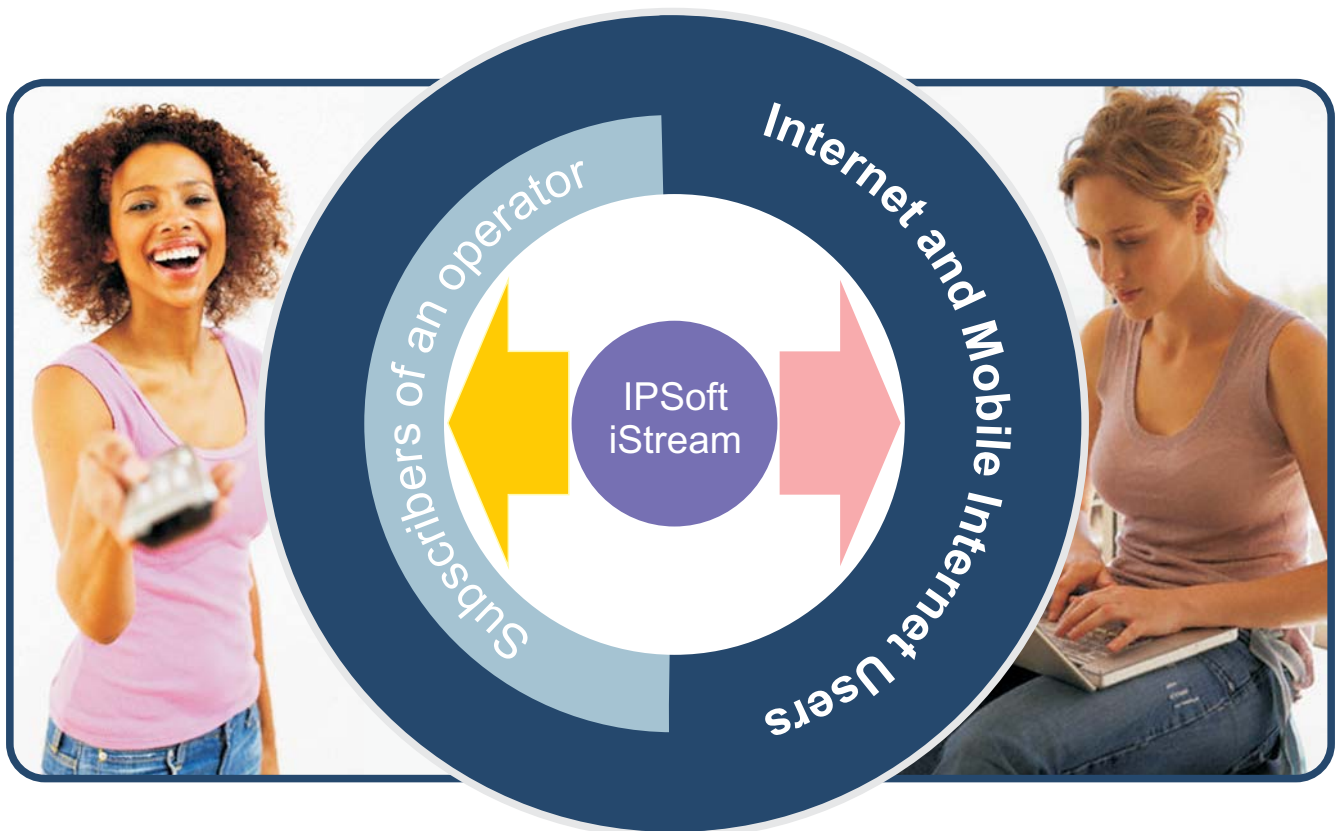


# IPSoft iStream Video Server

**IPSoft iStream** optimizes price and performance by leveraging a cost-effective strategy that is matched to operators' demands. VoD Server provides top value-added services that helps telecommunication operators to attract on demand customers and generate revenue at the same time. IPSoft iStream was developed as an ideal combination of high performance and reliability, with a scalable solution that makes economic sense.



**IPSoft iStream delivers independent scalability of content ingest, storage and streaming across IP networks worldwide.**

## Supported Services:

- ✓ Video on Demand (VoD)
- ✓ Near Video on Demand (nVoD)
- ✓ Network Personal Video Recorder (nPVR)
- ✓ Replay TV
- ✓ Start Over
- ✓ Web-streaming
- ✓ Push VoD
- ✓ Progressive Downloading
- ✓ Web-camera Integration

<sup>4</sup> Content distribution system **IPSoft Distributed Media Architect (DMA)** provides flexible and reliable on demand services.

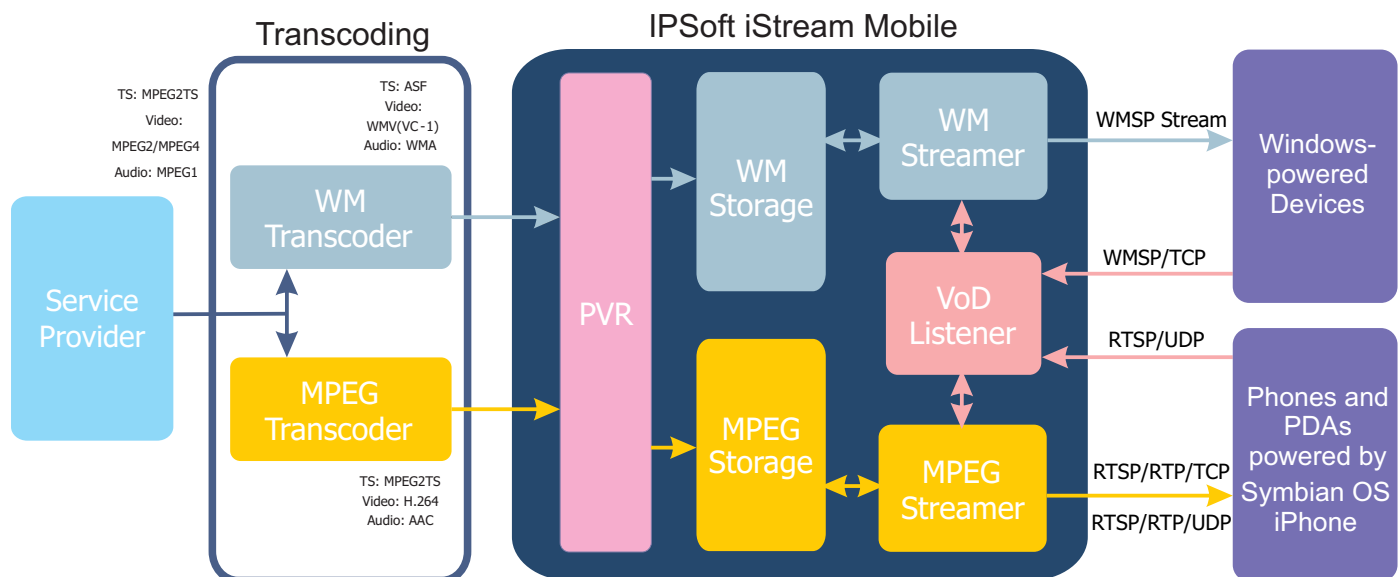
## IPSoft iStream Mobile

**IPSoft iStream Mobile**, a specially developed version of IPSoft iStream Video Server, is designed for delivering interactive content to mobile devices. Video services are available over GSM, 3G, WiMax and Wi-Fi Internet connections.

### Netris Mobile Solution supports:

- Windows Media Player
- QuickTime Media Player
- Real One Player
- VLC

### How it works



### Key Features and Benefits:

- IPSoft iStream Mobile supports simulated multicast that allows to reduce server resources loading and provide Mobile TV services for a larger number of users.
- Basic services to support: Broadcasting, VOD, Push VOD. Push VOD as well as Podcast allows users to record video clips, news, films, TV shows and watch whenever they want on their mobile phones. The content is usually transmitted in spare capacity overnight. For example if the content was downloaded early in the morning a user can watch the latest news or overnight programming on his way to work.
- To deploy Mobile TV services operators can use existed networks GSM, 3G, WiMax and Wi-Fi.