



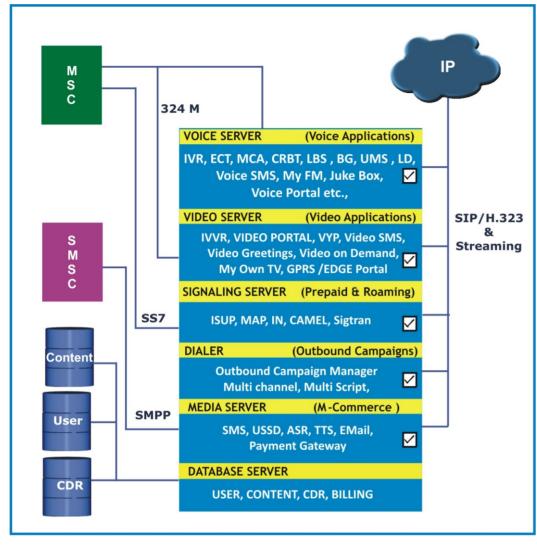
## NEXT-GEN VAS Service Delivery Platform with built-in Ready Applications

Bay Talkitec's VAS Delivery Platform is specially designed for mobile operators, media companies, VAS providers to launch services quickly and gain competitive advantage. The Integrated VAS SDP (Service Delivery Platform) can offer Voice & Video services to consumers reliably and economically. This results higher efficiency and less overhead costs. The platform meets all the VAS, IVR and Dial out requirements of the mobile operators and media companies. The VAS SDP comes with voice based services like CRBT, Voice SMS, Call Management, Voice Portal and Video Applications such as Video SMS, Video Portal, Mobile TV, Video CRBT, Mobile Video Marketing & more. For a green field operator, the platform helps to launch all essential voice based services quickly with low TCO and high ROI. It is a single box solution, highly scalable platform supporting all mobile networks from 2G to 3G including NGN (Next Generation Network). The platform has built in media gateway that makes it possible to provide services using SIP, SIGTRAN and is suitable for NGN environment.

## **VAS SDP Features**

- 2G & 3G Compliant
- One IVR
- Integration with different Multimedia
  Voice, Video, SMS, USSD, WAP, Web
- Supports NGN Environment
- Highly Scalable

- Service Creation tool to create your own service for various multimedia options
- Built-in Media Gateway
- On the Fly Transcoding
- Text Overlay in Video
- Low TCO



- Integrated VAS Delivery Platform
- ECT Enabled
- Embedded Video & Audio Gateway
- PCI/CPCI Platform
- End-to-End Applications
- Service creation tool
- Scalable to 64 E1s in single chassis

## **Ready VAS Applications**

CRBT

Video CRBT

Voice Portal

USSD

Voice SMS

- Video SMS
- Missed Call Alert
- Video Portal

Juke Box

- Mobile TV
- Payment Gateway IVR
- Video Social Networking
- Call Management
- Video Portal/Video sharing

Dialer

- Interactive Mobile Video Advertising
- Mobile to Web & Web to Mobile

## **Corporate Office:**