

About Rebaca

Rebaca is a leader in Multimedia & Communications software, providing strategic solutions to Telecommunications and Broadband Chipset vendors, OEMs and Service Providers. With our vast expertise in Digital TV, Interactive TV, Mobile Applications, Communication Applications, Network Management domains, Rebaca is an ideal partner for technology outsourcing

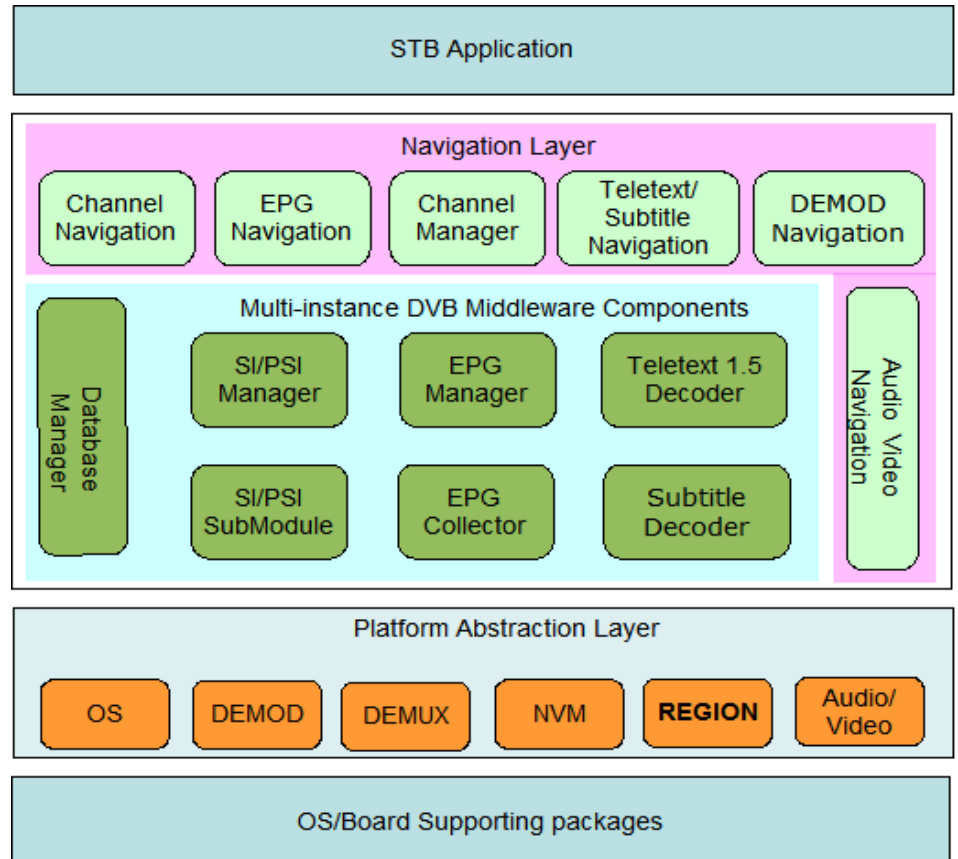
DVB Stack

Rebaca offers off-the-shelf standards based DTV stacks, which provide the manufacturer the necessary time-to-market advantages by speeding up the product development cycle and also enable the manufacturer to concentrate on product differentiation. The stacks are provided with well documented Porting / Integration guide and API documentation.

Salient Traits

- Support for all flavors of DVB Middleware
- Highly modular and portable across different target platforms
- Uses object oriented analysis & concepts in C++.
- Enables faster time to market for DTV applications.
- Services offered for Customer specific modifications / port to hardware platform etc.
- Source Code available for a one time licensing fee

Modular Architecture





About Rebaca

Rebaca is a leader in Multimedia & Communications software, providing strategic solutions to Telecommunications and Broadband Chipset vendors, OEMs and Service Providers. With our vast expertise in Digital TV, Interactive TV, Mobile Applications, Communication Applications, Network Management domains, Rebaca is an ideal partner for technology outsourcing

Rebaca Technologies Inc
3350, Scott Boulevard
Building 55 Unit 3
Santa Clara, CA 95054

Phone: +1 (408) 239 4496
Fax: +1 (408) 907 2731
Email: marketing@rebaca.com

Rebaca Technologies Pvt. Ltd.
J-5, 3rd Floor
Block EP & GP
Salt Lake, Kolkata – 700091
India

Tel : +91-33-2357 7177
Fax: +91-33-2357 7178

Key Features

- Support for DVB-C, DVB-T, DVB-S
- Configurable number of service storage
- EPG
 - 7 Days
 - Current/Next / search by Event Title, Theme
 - Multi Language support
 - Extended Event description
- Multi audio support
- TV/Radio
- Favorite service grouping
- Channel Management (Lock, skip, delete)
- Teletext (Level 1.5)
- DVB Subtitle
- Parental lock / LCN

Specifications

- DVB SI : : ISO/IEC – 138181 , EN 300 468
- Teletext : EN 300 706
- Subtitle : EN 300 743