

AddPac iPhone Phone mVoIP SDK



AddPac

AddPac Technology

2011, Sales & Marketing

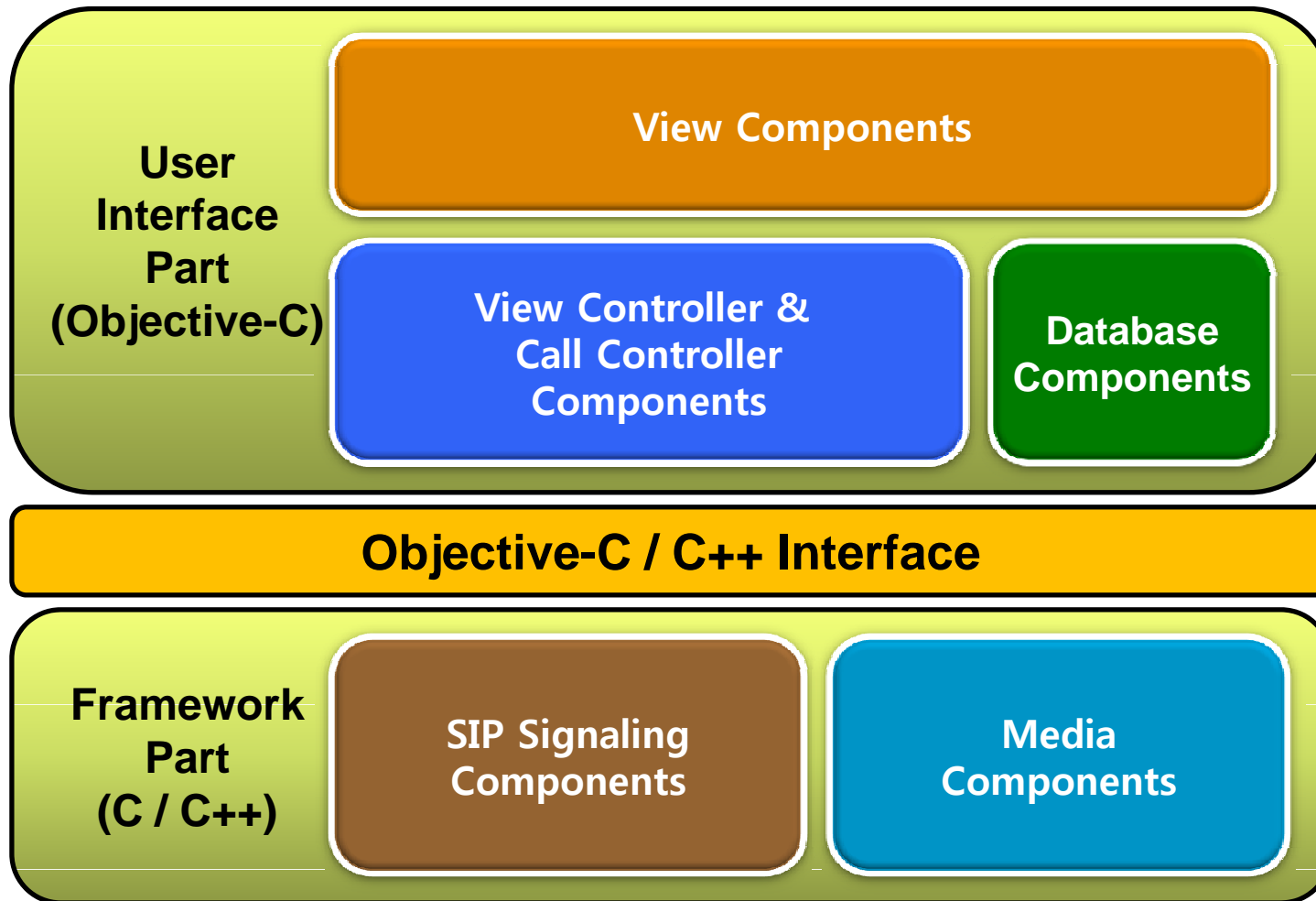
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mVoIP Service Features

- Support Interworking with SIP based IP-PBX and IP Phones
- Support Mobile VoIP on SIP based Signaling
- Support G.711 and G.726 Audio Codec
- Support Basic Call and PTT(Push to Talk)
- Support Synchronization with Built in Private Address
- Support Company Address Book
- Support Favorite Contact List
- Support Recent Call List

mVoIP Software Architecture



User Interface Part : Objective-C Components

View

CallView

PTTView

AddressBookView

AddressBookDetailView

CallLogView

DialKeyPadView

FavoriteView

SettingView

Control

PublicContactController

PTTDetailViewController

PTTContactController

AddressBookViewController

NewPersonViewController

SoftphoneAppController

KeypadController

PhoneCallController

Model

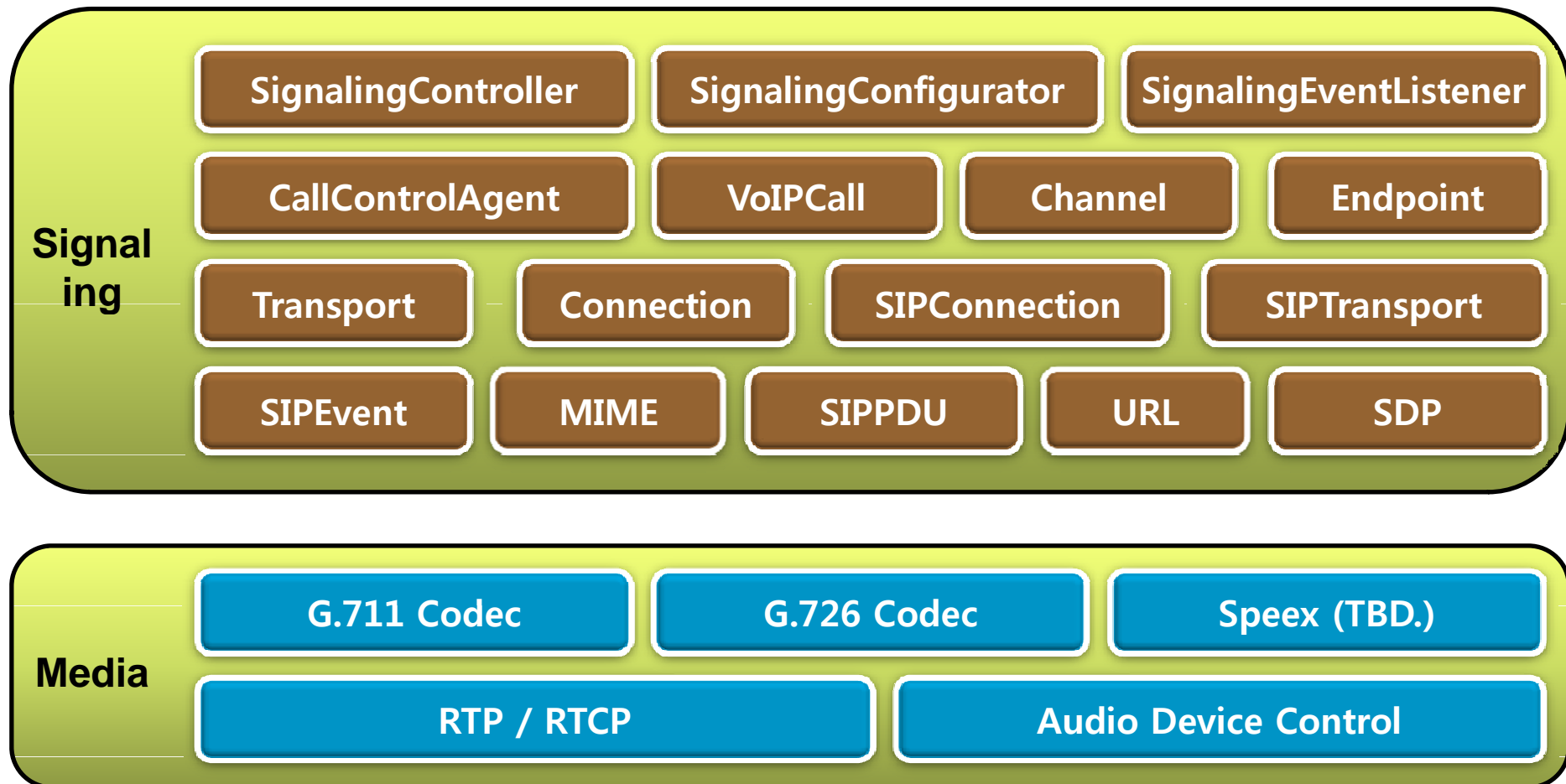
CallLogDB

AddressBookDB

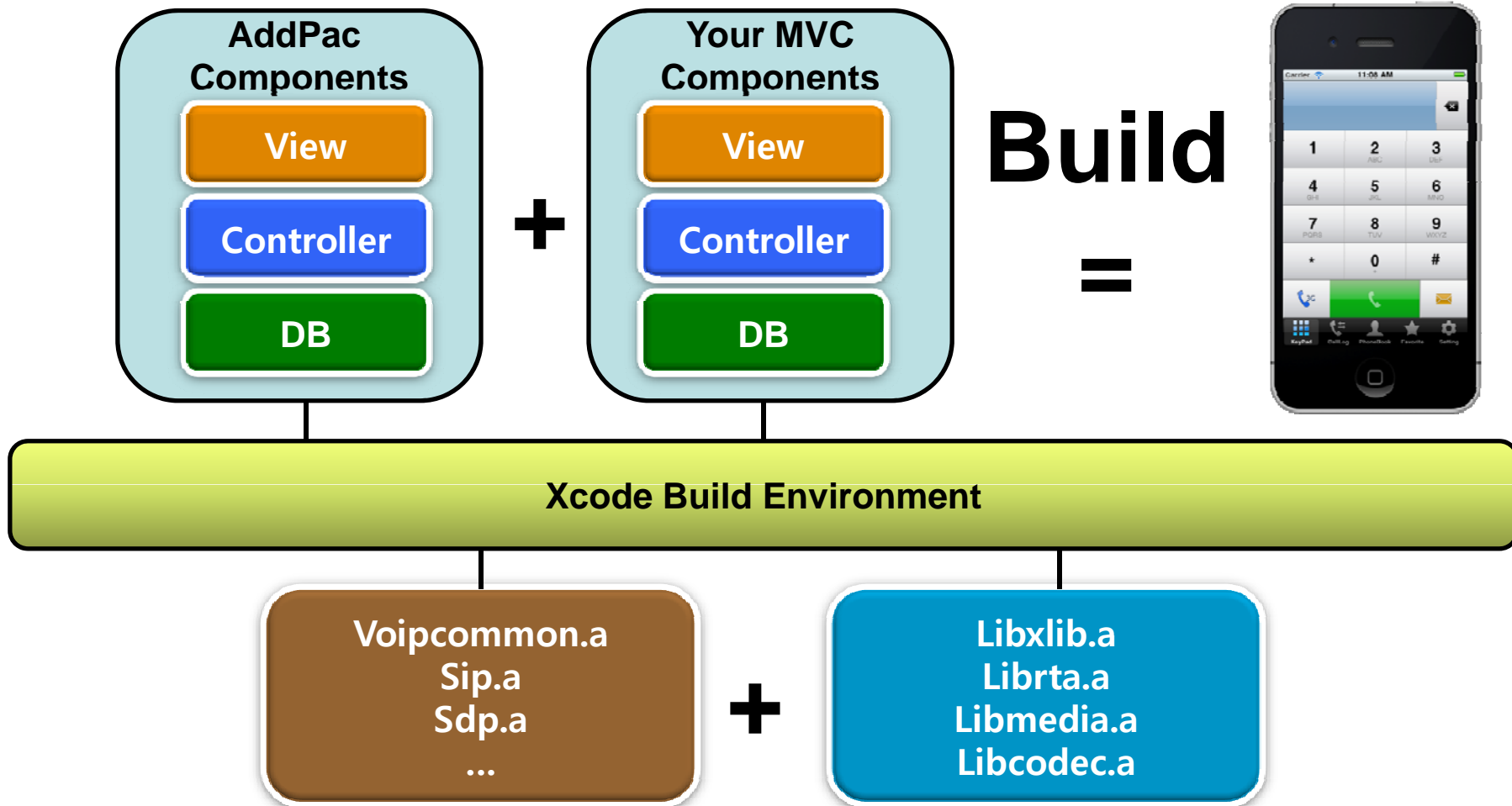
PTTGroupDB

FavoriteDB

Framework Part : C / C++ Components



Build Your iPhone mVoIP App



Conclusion

- For Providing Mobile App with mVoIP feature, AddPac Provides mVoIP SDK to 3rd Party Development Company.
- The SDK is well Interworking with SIP based IP-PBX and IP Phones.
- Basically, the SDK is Composed by Framework part Libraries, such as SIP Signaling Library and Media Library.
- Optionally, the SDK includes UI Components for Helping Develop mVoIP Apps.



Thank you!

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