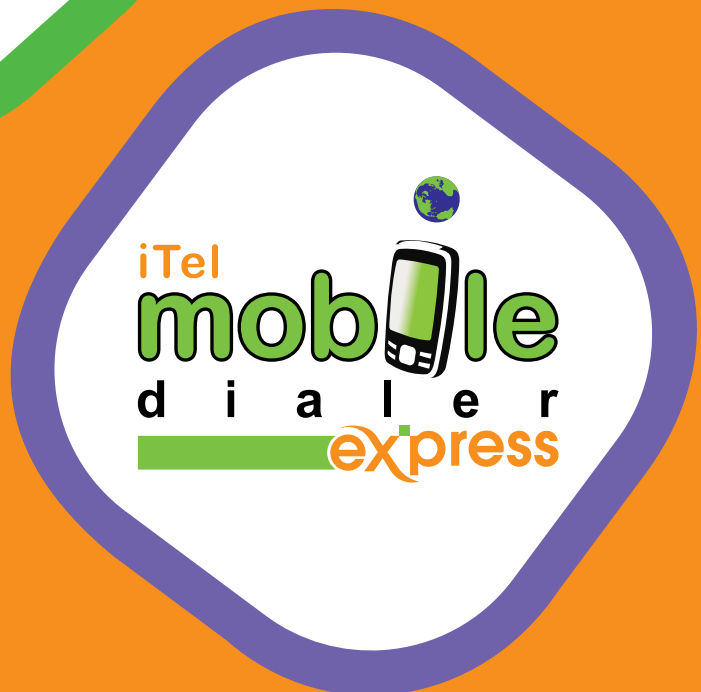
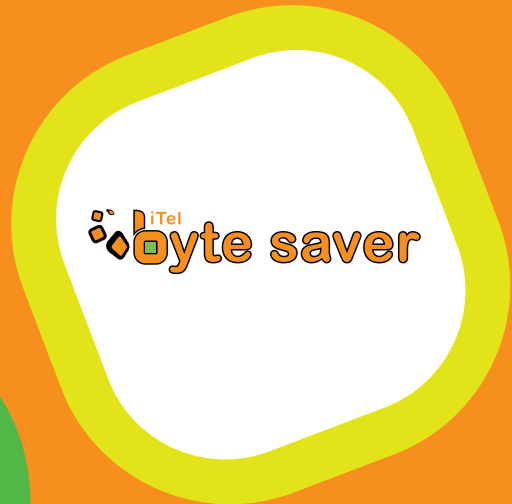


iTel Mobile VoIP Solutions



Supported Platforms



REVE Systems

www.revesoft.com

REVE Systems started in 2003 with a focused approach to serve IP-based communication industry. The company has a wide assortment of products ranging from backbone infrastructure to client side applications, including middleware. Today, REVE Systems holds leadership position in the IP telephony Industry.

An ISO 9001:2000 certified telecommunication & software solutions provider, REVE Systems ensures best returns on technology investments and strengthens the service providers' market presence by providing them with the best-in-class VoIP solutions. The company has a large pool of engineers with experience of working on varied environments and cross-vendor platforms. This enables REVE to offer 24x7 Platinum Service to all clients and to make sure that their services are always available to their end customers.

REVE Systems is a Symbian foundation member, part of the iPhone developer community and Nokia developer forum. These offer REVE first-hand access to industry developments and help introduce new products at right time.

Headquartered in Singapore, REVE has its development centre in Bangladesh & India and branch office in UK.

The company presently services customers in over 65 countries, where more than 1450 VoIP and telecommunication service providers have placed their trust on REVE.

**Serving
1450 Service
Providers
across 65
countries**

Contents

REVE Systems

About REVE Systems	1
iTel Mobile Dialer Express	3
iTel Mobile Call Back Dialer	9
iTel Mobile Call Through Dialer	11
iTel Byte Saver	12
iTel Platinum Support	13



World's most popular Mobile VoIP Client





“Implementation of iTel Mobile Dialer Express and iTel Byte Saver into our network has been instrumental in capturing market share. The ease of use of the dialer has spurred rapid adoption by our customers.”

Jean Templin

Director

Product Marketing



iTel Mobile Dialer Express is the leading Mobile VoIP application in the industry and has contributed significantly to the growth of Mobile VoIP worldwide. The application enables consumers and businesses to originate calls and SMSs from their mobile phones, using IP networks. It’s great interface and smooth voice quality makes Mobile VoIP a popular way of communication.

Making calls from mobile phones is considered to be the preferred way of calling. However consumers switch to VoIP when it comes to making long distance calls because of high tariffs. iTel Mobile Dialer Express is enabling consumers worldwide to make affordable communication from their mobile phones, using Mobile VoIP technology. Consumers are happy, as it allows them to leverage the economics of VoIP in their most frequently used device.

This mobile application has been designed keeping both the service provider’s and end user’s requirements in mind. With this, service providers can offer Mobile VoIP solutions to their customers in their own brand.

In order to use the dialer, end users only need to download it on their mobile phones with minimal configuration requirements. At the backend, the dialer is automatically configured with service provider’s softswitch IP. Service Providers can try a free demo dialer on their own network by registering it at www.itelmobiledialer.com

Compatible with all standard SIP softswitches and SMS gateways

Award Winning Technology

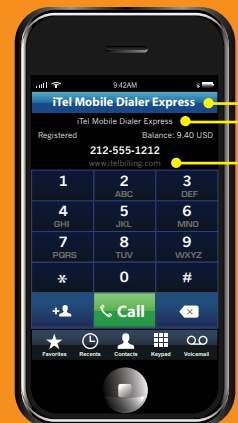


Full branding options according to Service Providers’ choice



MobileDialer

Icon



Header

Headline

Footer

Supports widest range of mobile handsets



iTel Mobile Dialer Express can bypass any internet firewall in combination with iTel Byte Saver, using HTTP and other tunneling protocols. This enables it to work smoothly on low bandwidth networks. It supports G.729, G.711, GSM and AMR-NB codecs. This application has efficient implementation of jitter buffer and uses 'silent suppression and comfort noise generation technology' for better voice experience.

Key Features

- Lightest Mobile VoIP application in the industry
- Compatible with any standard SIP softswitch
- Supports SIP signalling
- Runs behind NAT and on private IP
- Can pass through any internet firewall by using tunneling when combined with iTel Byte Saver
- Service Providers can change switch IP or port from their service panel, which takes effect immediately without bothering end users
- Built-in IVR functionality
- Supports EDGE/GPRS/3G/4G and Wi-Fi for internet connectivity

"REVE Systems' mobile dialers are the best in the market and enable us to work in VoIP blocked areas for the first time."

Han Kleppe

FastVoip

Netherlands

Ideal for low bandwidth networks in association with iTel Byte Saver

"This Technology has allowed us to capture huge market share throughout the world, due to the ease of use of the dialer. On behalf of Acion, I want to thank you for an opportunity to work with your teams."

Steven Truong

Director

AcionTalk, USA



iTel Mobile Dialer Express on Symbian

**Supports largest
range of Symbian
handsets**

iTel Mobile Dialer Express supports largest range of Symbian handsets. Recognized as the 'lightest mobile dialer' in the industry, this award winning mobile client is also available for Blackberry, Android, Windows Mobile and iPhone.



**iTel Mobile Dialer Express
on BlackBerry, iPhone, Android and Windows Mobile**

**Works on EDGE/
GPRS/3G/4G
and Wi-Fi**

BlackBerry



Android



To view the complete list of supported handsets, please visit www.itelmobiledialer.com



Callback and Calling Card users have a reason to cheer





iTel call back dialer



Making Call Back Simpler

iTel Mobile Call Back Dialer is a mobile client which when installed in a mobile phone, makes callback usage easy. Experience of using callback with iTel Mobile Call Back Dialer is same as making a call from a regular mobile phone. End users need to select the destination number from their mobiles' phonebook and press 'dial' to make a call.

Based on REVE's proprietary technology, this application eliminates the need of entering pin and destination number manually.

“ I am very satisfied with the iTel Mobile Call Back Dialer from REVE Systems. It has helped us to provide better services to our customers in Malaysia. ”

Jonathan Leong

CEO



Key Features

- Phonebook integration and call log
- Automated/hassle-free callback procedure
- Easy integration with existing callback infrastructure
- Dialer can be kept hidden in the background
- Different routing options can be implemented like all local calls can be routed through regular telecom service provider and all international calls can be routed through the VoIP service provider (and other combinations)
- Software can be distributed through web, WAP and OTA

Full branding opportunity for Service Providers

Integrates easily with ANI, PIN or SMS call back

Supported Platforms

symbian



BlackBerry

Detailed compatibility list is available at www.itelmobiledialer.com





iTel Mobile Call Through Dialer is a mobile application that eases up calling card usage from mobile phones. This application eliminates the need of dialing access number and entering pin and destination number manually, while using a calling card.

iTel Mobile Call Through Dialer integrates with the phonebook of mobile handsets. This makes using calling card services from mobile phones as seamless as dialing a regular phone number, which results in higher customer satisfaction.

Key Features

- Full branding opportunity for service providers
- Customers need not remember or enter the destination number or pin every time while using calling cards
- Saves time in entire operation leading to cost savings and better user experience
- Phonebook integration and call log display
- Software can be distributed by Web, WAP and OTA

How your customers will use the dialer

- Download the branded dialer from your website
- Configure the dialer with pin
- Launch the dialer, select destination number from phonebook and dial

Supported Platforms

symbian

 ANDROID



 BlackBerry

 bada

Detailed compatibility list is available at www.itelmobiledialer.com

Same experience as
a regular call made
from mobile phone
for calling card usage

iTel byte saver

iTel Byte Saver allows VoIP calls to pass through any firewall or blockage by establishing a tunnel between iTel Mobile Dialer Express/iTel PC Dialer and itself.

It also reduces bandwidth consumption by more than 50% at the origination end, making it ideal for those mobile networks where bandwidth availability is low.

iTel Byte Saver prevents one way voice problem by providing NAT support to iTel Mobile Dialer Express and is also able to detect a hung call and drop the same. It also helps end users switch between their mobile data and Wi-Fi connections on a running call, without dropping the call.

Important Features

- Compatible with any standard IP SIP softswitch
- Supports G.729 codec
- Ability to control RTP packet size according to specific network requirements
- Makes voice smoother by controlling RTP packet size
- Prevents billing disputes by detecting hung call
- Ability to handle 1,000 concurrent calls per server
- Compatible with all versions of iTel Mobile Dialer Express and iTel PC Dialer
- Saves more than 50% bandwidth at the origination end. It can lower bandwidth usage for a live call on G729 codec, to as low as 9.6 Kbps

“ iTel Byte Saver is ideal in low bandwidth environment. Thanks to iTel. ”



The United Kingdom

“ iTel Byte Saver is the life saver for our business. It is the best tunneling product we ever have seen. ”

sadiatec

The Perfect Communication

Japan

**Can pass through
any firewall while
saving 50%+
bandwidth**



iTel Platinum Support

www.itel-support.com

24/7
LIVE CHAT



**Dedicated Support Portal
for REVE's customers**

In order to provide 24x7 customer support to our global client base, we have a pool of trained engineers working round the clock and a dedicated online portal to facilitate interaction with our customers. Our engineers have vast experience in VoIP domain and are trained on cross-vendor platforms.

Our systems and processes, which are ISO 9001:2000 certified, have been developed to ensure that our clients are always available to their end users.

iTel Support Portal has the following facilities:

- Online trouble ticket system for complaints
- 24x7 Live Chat with our support engineers
- Complete view of history of all support requests
- Automated self-provision tool, which allows customers to change IP/Port and other settings of their software application
- View live reports like concurrent registrations on mobile dialer platform
- Manage customer account information and get product upgrade/new product notifications

“Customer support of REVE Systems is extraordinary. They are available round the clock to solve our problems.”

**Acevillia Development
Corporation
Kenya**



Our Other Products

iTel **switch** plus

Carrier grade softswitch with integrated billing

iTel **telbilling**

VoIP billing & monitoring systems

A powerful & flexible software dedicated to billing requirements of Internet Telephony Service Providers

iTel **AMR** Codec Converter

Software which allows service providers to support low-end mobile handsets for VoIP calls

iTel **pin protector**

A complete security platform for your dialer and pin

iTel **PC Dialer**

A desktop application designed for making voice calls from a PC connected to internet

For more details, please visit

www.itelbilling.com

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