

Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing



Product Name: Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing

Manufacturer: -

Model Number: LARISSA-FEMALE-GREEK-A2B

Availability: Voice Prompts dispatched via email within 3 hours of order

Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing

Features included in the prompt pack:

• Native Greek voice artist with a professional business voice.

• Entire set of Greek A2Billing & Star2Billing voice prompts are included.

• Complete set of Greek voice prompts for Asterisk, Trixbox, Callweaver, Elastix and FreePBX

• Customised voice prompts can be recorded by the same voice artist.

• Alaw, ulaw, gsm and sln sound file formats included as standard. Other sound formats are available on request.

• Free upgrades for one year

"You too, can benefit from our professionally recorded Greek voices in your A2Billing or Star2Billing installation. Give your customers a great impression from the very first call they make."

A2Billing, Star2Billing and Asterisk. All in one package

Larissa for A2Billing includes voice prompts for Asterisk2Billing, Star2Billing and Asterisk all in one package. It also includes specific voice prompts to enable every feature in Asterisk, Trixbox, Callweaver, Elastix and FreePBX.

So if you install A2Billing or Star2Billing Soft-Switch Billing software with any of these versions of Asterisk you'll have every voice prompt recorded for every feature available.

Over 700 recorded voice prompts included

The number of voice prompts continually grows as new features get added to and new versions of the software get released. Currently the number of recorded voice prompts is over 700 these include voices for Voice Menus, Call Queues, Follow me, Call transfers, Call Parking, Voice Mail, Transfers, Error messages, Time to call, Numbers (digits), letters and Phonetics as well as a bunch of other features.

Listen to some samples:

• Prepaid Enter Number

• Agent Confirmation

• Agent Login

• Call Forward Cancelled

• Enter Conference Number

• Please Hold

• Record Temporary Greeting

All the flavors of Asterisk, all in one product

Larissa for A2Billing and Star2Billing contains all the voice prompts for each of the six major Asterisk platforms. Namely Asterisk, AsteriskNow, Trixbox, FreePbx, Elastix and Callweaver. If there's a feature that needs a voice prompt, then we have it in the product. Every single feature from VOIP billing, to voicemail, from IVR, to CTI, from VOIP Calling Card services, to Callback services, from Multi-Currency Balance to VOIP Residential services.

Real recordings by a Native speaking Voice Artist

All the voice prompts are recorded by Larissa, who is a native Greek speaking voice artist. None of the recordings are generated by a text to speech engine (tts) or cut-and-pasted together. So you won't hear a synthetic or unnatural sounding voice.

Larissa has been professionally recorded in our studio to achieve the maximum quality of both

Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing

audio fidelity and correct pronunciation and inflection.

Multiple audio formats provided as standard

To maximise the number of simultaneous calls you can make and extract the full power of Asterisk, our voice prompts are provided in multiple sound file formats which automatically match the needs of your installation.

We provide the entire set of recordings in alaw, ulaw, gsm and sln as well as other formats such as mp3 on request. All of these formats can be installed at the same time and allow Asterisk to match the voice prompt format to the format of the call. This removes the need for any live transcoding leaving the full power of the computer to handling calls.

Easy and fast installation process

To make installation as easy as possible, each set of voice prompts are preassembled into their correct directory structure. Simply extract them from their compressed file and they automatically install into the correct location. An installation guide is provided to help you through installation.

Customising the voice prompts

Larissa can record any additional voice prompts to customise your installation. If you need specific announcements or custom IVR messages we can have them recorded and edited exactly to your specification and match the delivery, pace and pronunciation of the rest of the voice prompts. This ensures a seamless telephone experience for yourselves and your customers.

Instant download

There's no need to wait for your voice prompts to be shipped to you. The sound files are available to download and install a few minutes after your purchase.

Larissa updates and upgrades

The voice prompt packs are updated two to three times a year, or more regularly if there is a major update to any of the supported platforms. These updates are provided free of charge for the first year and are provided at a discount for any subsequent year. As new features get released we test the systems for any changes, and schedule any additional voice recordings to be added.

Professionally recorded in our top of the range Protocols studio

We record everything in our professional top of the line Protocols equipped studios. There acoustically designed by professional acoustic architects for accurate audio monitoring ensuring every voice prompt sounds the same on the phone as it does in the studio.

Compatible with Asterisk 1.4.x, 1.6.x & 1.8.x

When Asterisk 1.6 was released the directory structure for voice prompts changed. So Larissa contains directory structures for both Asterisk 1.4 and 1.6. This ensures that the voice prompts are located correctly regardless of which version of Asterisk is running on your system.

If you are currently running 1.4 but wish to upgrade your system to 1.6 or 1.8, Larissa will seamlessly integrate into the updated system without the need for any changes.

And here's our 100% Money Back Guarantee!

Buy your Westany voice prompts now and if your not completely satisfied within four weeks you can ask for a full refund.

Asterisk: The Pbx

Asterisk is the underlying technology that allows all the PBX functionality to work. Some of the features include Voice Menus, Call Queues, Follow me, Call transfers, Call Parking, Voice Mail, Transfers and of course phone calls. Asterisk provides you with all the necessary tools to transform an ordinary computer into a powerful voice communications server.

Trixbox: Auto Installer

Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing

Trixbox, formally known as asterisk@home, has become one of the most popular, easy to use, Asterisk installers. It will format a standard PC and turn it into a full Functioning Asterisk PBX. It also comes with a configuration program called FreePBX as well as extra tools to make your life easier. A perfect solution for small and medium-sized businesses.

Elastix: Auto Installer

Elastix combines all of the top tools available for Asterisk-based PBXs into one easy-to-use interface. As well as having its own utility set, Elastix allows for third-party module creation and offers extensive reporting capabilities. These features combined make it one of the best open-source PBX software packages available.

Callweaver: Auto Installer

Callweaver, formally known as OpenPBX, is a fully-featured open-source software PBX. It was originally derived from Asterisk but extends the functionality by offering features not present in the Asterisk PBX. Being a cross-platform PBX means that Callweaver works on a variety of operating systems, including Linux and Mac OS X.

AsteriskNow: Auto Installer

AsteriskNow is Digium's auto installer and configuration platform that allows you to format a standard PC and turn it into a fully featured PBX. It installs Asterisk and included an editor for setting up the extensions, call groups, auto-attendant and everything else you need to get up and running quickly.

FreePBX: Configuration

FreePBX is the major open-source graphical user interface (Gui) for controlling and managing Asterisk once it's installed. It has many great features and can be updated easily at the click of a button. It simplifies the process of configuring Asterisk by offering pre-programmed functionality through a user-friendly web interface.

A2Billing: Billing Extension

A2Billing is a softswitch solution that extends the functionality of the Asterisk PBX. As well as providing converged services and self contained billing, A2billing can be configured to provide an impressive array of services. These include rate calls, preparing and sending out invoices, as well as accepting payments via a number of payment service providers.

Larissa Female Greek Asterisk Voice Prompt for Asterisk2Billing & Star2Billing

Star2Billing: Billing Extension

Star2billing is the commercial equivalent of A2billing and is perfect for those that lack the knowledge to set up a VoIP telecom platform and softswitch solution themselves. Star2Billing provides a wide range of services, including commercial installation, support and consultancy on all A2Billing products, projects and services.

Platforms

Every platform in every product Each of our Asterisk based language products contain all of the voice prompts for every supported platform. If you start out with Asterisk, then change to trixbox; then decide to 'role your own', you don't need to buy a new set of voice prompts to do so. Everything you need is included not matter what platform your using.

Features

Every function of every platform No matter what platform your using, if there's a feature that needs a voice prompt then it's in the product. And if a new feature gets added, then new voice prompts are recorded as well.

Customizable

Anything you need can be recorded for you Add your own custom voice prompts for your ivr, cti, auto attendant, voice response, voicemail, voice xml or anything else you need. And there recorded by the same voice artists, giving your customers a seamless telephone experience.

Formats

Every Supported Format Asterisk is capable of playing many audio formats but selecting the right one to match your hardware can make massive performance improvements. If your phones are g729 and your incoming line is ulaw you can imagine the load during transcoding. The voice prompts are supplied in alaw, ulaw, g729 and gsm as standard.

Please Enquire
