



AdiPhone - Sip SoftPhone

User Manual

Version 1.60

Website: <http://www.siptele.com>

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AdiPhone overview

Dear customer!

We are proud to present to you with the AdiPhone and this user manual.

The AdiPhone is a superb Internet Telephony program that can be installed on every computer and make audio-video calls across the Internet.

You will find here instructions of how to install, get experience, use the AdiPhone and make the best of it.

We are sure that the AdiPhone will help you get in close contact with customers, family and friends.

We consider your feedback as extremely valuable in our product development and refinement process. You are always invited to contact us through our website: <http://www.siptele.com/>

Or by e-mail: info@siptele.com

We will do our best to provide you with the best service and support.

Michael Kraizelman

SipTelecom Manager

What is it?

AdiPhone is Internet telephone software that:

- a. Use the "SIP" protocol standard.
- b. Allow user to talk, see and work collaborate on shared document.
- c. Makes call when user clicks on a web link or SIP URI.
- d. Allow users to create their own customized answering machines.
- e. Sites idle in the background until a call comes in.

By using this system you can expect the following:

- a. Having superb audio-video conversations.
- b. Remote collaborating with other with no geographical proximity limit.
- c. Accepting phone calls from your web site.
- d. Interaction with customers, peers, family and friends.
- e. Reduction in your traveling costs and time spend on traveling.
- f. Reduction in your telecommunication costs.

As this phone supports SIP protocol it can communicate with other manufacturers SIP phones. We expect that cellular phones will be able to communicate with the AdiPhone soon.

Installation

Download the latest version from

[http://www.siptele.com/Products and Services/AdiPhone.html](http://www.siptele.com/Products_and_Services/AdiPhone.html)

Run the installation program. The AdiPhone icon will appear in the program tray in the lower right side of your screen.

After the installation the "Tuning wizard" is invoked. It will ensure that the audio-video equipment attached to your computer is working properly.

At initial operation you will need to sign up. The registration screen will open automatically, or you can click the "Register" button from the connection screen. Fill in the form to get an account.

The browser will show you your account details. In the account details there is a html code allowing you to accept calls from web sites.

The AdiPhone background will change to indicate that you are connected to the Internet PBX and ready to accept calls.

Accepting calls:

To allow people call you, you should use the following procedure:

To show a status button on your web site, put the following code into it:

```
<a href=http://qms.siptele.com:80/call?sip username @qms.siptele.com>  
</a>
```

This will show one of the following buttons:



For plain text call link, put a link in your web site that contains:

```
<a href="http://qms.siptele.com/call?sip:username@qms.siptele.com">
```

Call us

```
</a>
```

(You should replace the **username** part with your assigned username).

To get calls from your emails, just put:

Call me at: <http://qms.siptele.com/call?sip:username@qms.siptele.com>

in the signature part of the email message. (sig file).

Once users click on this link they will be initiating calls to your machine, or divert to your answering machine if you are not online.

Creating an answering machine

Once registered, a default answering machine is created for you. You might want to create your own personal answering machine that fits your personality or your business.

1. Create an HTML page with your message text such as “You have reached <name> and I am not available at this time. Please leave a message and I will return your call as soon as possible”. You may add a picture of yourself or other details. (See an example [here](#)).
2. Add your own voice vocal message. Instructions below.
3. Upload the files to your Internet location.
4. Configure your [account](#) with the customized Internet Answering Machine. (iAM).
5. Add the Voicemail control code (see below):

Copy & paste the following source code to your HTML page.

Edit the **green** items:

```
<OBJECT ID="VoiceMail" WIDTH=237 HEIGHT=104  
CLASSID="CLSID:CC009286-14D8-11D7-8E99-0010A4C284F5"  
CODEBASE="http://www.siptele.com/download/VoiceMailx.cab">  
<PARAM NAME="To" VALUE="your@email.address.com">  
<PARAM NAME="Subject" VALUE="A caller left you a message">  
<PARAM NAME="maxRecordTime" VALUE=120>  
</OBJECT>
```

This will create a control that looks like:



Adding your own vocal message:

The simplest way to create a voicemail message is to use the Voicemail control for the recording. Record your message and sends it to you mail. Save the file in the name "Answering.wav".

Add (copy & paste) the following source code to the html page you are creating:
<BGSOUND src="Answering.wav">

Congratulations! You have an iAM – Internet **A**nswering **M**achine. It's practical, easy and free.

Creating a phone book

A phone book allows people to see who they can call and whether they are online and available. Then they can make the call by clicking on an icon.

You can see a sample phone book of SipTelecom at:

<http://www.siptele.com/company/phonebook.html>

To create your own use the following procedure:

Create a web page with the images of the people/departments available for communication.

Below the images, place the following html code:

```

```

This code will produce an image that indicates the status of the user.

Or:

```

```

This code will generate text that indicates the status as: *off line/ available/ talking / on hold.*

(* Change the **<username>** to your username.)

This type of phone book is much more convenient for your customers, eliminating the need to "... press 9 to talk with technical support".

In the basic form, you have just one username to use under qms.siptele.com.

If you need to have a full call center feature, including the abilities to define groups of users you should register for an iPBX services at:

http://www.siptele.com/Products_and_Service

Once you registered for hosted iPBX, you can define groups as:

sip:sales@<your company name> or

sip:techSupport@<your company name>

Work collaboration

The AdiPhone allows you to share your desktop with the person you are communicating with.

Sharing the desktop allows both of you to see the same desktop together. This ability lets you to show the caller PowerPoint presentations or any other content you want to present.

(** This feature is available to users that are not behind a NAT **).

This is a powerful feature eliminate the need for physical meetings.

Making a call

The AdiPhone is operative by the sip protocol. As such you can initiate an outgoing call in the following ways:

- a. Click on the program icon, select “call” and fill in the destination URI.
- b. Click on a link of the form: “sip:<username>@<hostname>”
- c. Click on a link of the form:

<http://qms.siptele.com/call?<sip:<username@hostname>>

All those ways will start the AdiPhone and will generate a call.

SMS / Chat

To create a chat or to send SMS, click on the AdiPhone icon, and select “message”. Type the destination address and start chatting.

Keyboard shortcuts:

To allow fast and efficient call/chat invocation, you can use the following predefined keyboard shortcuts:

To open the “call” screen, click on alt-“C”.

To open the “chat” screen, click on alt-“M”.

Changing the ring tone

If you want to have your own ringing sound heard when call is coming, then you should download a desired .wav file over the existing RingTone.wav file (case sensitive).

If you want to change the ring sound made when you make a call, you should replace the file “ring.wav”.

Put it in the program location.

(Default location is: C:\Program Files\SipTelecom\Phone.)