



EchoPCUserTTS

Ver 1.2

EchoPCUserTTS E14JR v1.2

EchoFriends <input type="checkbox"/> *IRELAND* Con/Disc <input checked="" type="checkbox"/> Stay Con <input type="checkbox"/> *ENGLAND* Con/Disc <input type="checkbox"/> Stay Con <input type="checkbox"/> GB3DX-R Con/Disc <input type="checkbox"/> Stay Con <input type="checkbox"/> MB7IDX-L Con/Disc <input type="checkbox"/> Stay Con <input type="checkbox"/> MB7INI-L Con/Disc <input type="checkbox"/> Stay Con	Say The Time <input checked="" type="checkbox"/> On The Hour <input checked="" type="checkbox"/> Quarter <input checked="" type="checkbox"/> Half <input type="button" value="Say the Time"/>	23:56:31 Connect to Callsign <input type="text" value="MB7IDX-L"/> <input type="button" value="Con/Disc"/>	Call Connect History 11 55 PM - *IRELAND*
EchoPCUserTTS © 2007 Peter E14JR www.echoaddons.com <input type="button" value="Clear"/>			
Incoming Text <div style="border: 1px solid gray; height: 100px;"></div>			
Type Message And Click Send <input type="text"/> <input type="button" value="Send"/> <input type="button" value="Clear"/>		<input type="button" value="Clear Call Connect History"/>	
<input checked="" type="checkbox"/> Send Text With Time Stamp <input checked="" type="checkbox"/> Time Stamp Incoming		<input checked="" type="checkbox"/> Announce Text	
Text Filter — Filter Text Messages Containing The Words <input type="text" value="APRS>"/> <input type="text" value="E.L.I.S"/> <input type="text" value="timeout"/> <input type="text" value="node"/> <input type="text" value="Exceeded"/> <input type="text"/> <input type="text"/> <input type="text"/>			
TX / RX <input type="button" value="Receiving Mode"/>		Connected Nodes Number of stations connected 1 <input type="button" value="Save"/> <input type="button" value="Exit / Save"/>	
<input type="button" value="Transmit / Receive"/>		<input type="button" value="About"/> <input type="button" value="Show Internet Options"/>	
		Last Connected Node *IRELAND* <input type="button" value="Disconnect All"/>	

Download EchoPCUserTTS

Windows XP & TTS speech Application No registration need Free to use

A PC User Utility using the TTS Speech

EchoPCUserTTS is a simple to use Windows XP utility that has some interesting options for the Computer User

The program runs alongside EchoLink and uses the Microsoft Speech engine. Incorporates Text Send/Receive with time stamping. Option for incoming text to be spoken. Incoming text filters. Internet option that includes auto QRZ show of connected stations and much more.

I put together the EchoPCUserTTS program due to requests from PC Users for a few utilities and TTS. I think that I have covered all the requests.

Initial Setup

Download the EchoPCUserTTS.zip software into a directory unzip the software (1 file) and run the program from any directory as there is no install required.

I used NeoSpeech voices from <http://www.nextup.com>. I found Kate16 to be the best. Check in your **Control Panel** for the speech Icon and that your Text to Speech is working first before running EchoTTS. I have not tried it on any of the other windows. If you have and it works let me know. Check out the Microsoft web site [Microsoft Speech SDK 5.1](#) for more information.

EchoFriends

There are 5 echo friends that you can input and store these can range from PC users, Repeaters, Links and Conferences. by pressing the Con/Disc button connects or disconnects the station. There is an option to stay connected by simply ticking the appropriate box

Say The Time

When the appropriate box ticked will say the time Hourly Quarterly or Half Hourly

Say The Time Button

Says the time

Connect Callsign

Enter the Callsign that you want to connect to and click the Con/Disc button you can click the button again to disconnect the station.

Announce Station Con / Disc

When this tick box is ticked announces the station that connects and disconnects

Text Sent

Displays messages sent by you. With or without time stamp depending your your configuration

Incoming Text

Displays messages sent via the EchoLink text box. With or without time stamp depending your your configuration

Type Message

Simply type the message that you wish to send and press the send button or return key

Send Text with Time Stamp

When this tick box is ticked any text messages that you send will have attached the time message was sent to it and will be displayed in all connected EchoLink text boxes

Time Stamp Incoming

When this tick box is ticked all messages received will have a time stamp attached to them.

Text Filter

The filter will stop any messages that have any of the 8 filter words anywhere in the message that has been sent. There are a lot of programs now that use the text box for information and this helps your text box filling up with rubbish and being transmitted to your RF users.

Clear

This button will clear the text box

Announce text

This option when ticked will enable you to hear the message that you have received in your Incoming Text Box

TX/RX

This informs you that you are in Transmit mode or receive mode

Last Connected Node

This informs you of the last station that you had connected to.

Save

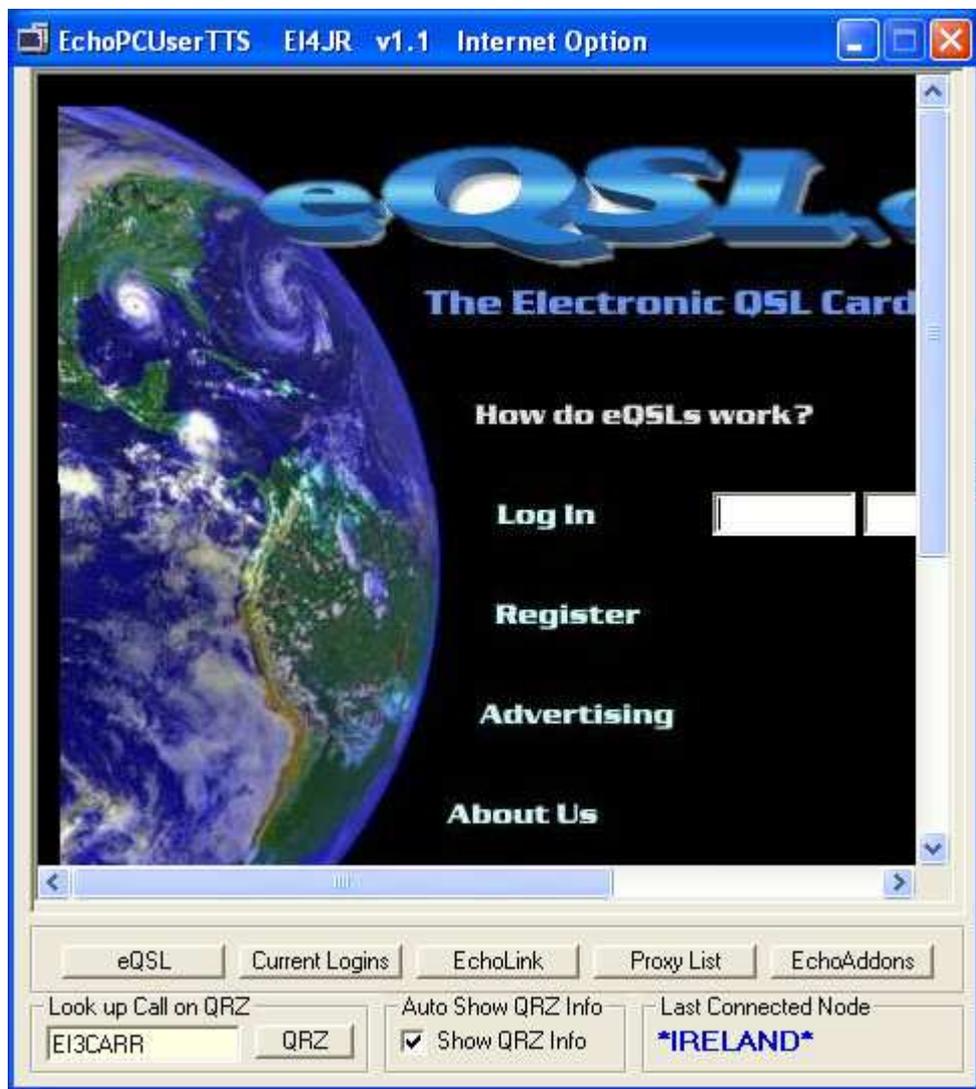
This button will save all your changes to any of the fields.
The stay connected ticks are not saved

Exit/Save Data

This button will save all your changes to any of the fields then exit the program.
The stay connected ticks are not saved

Internet Option Button

This option button opens up the screen below.



eQSL

This button when pressed will take you to the eQSL web site where you can send eQSL cards to your contacts if you wish.

Current Logins

This button when pressed take you to the EchoLink Current Logins page

EchoLink

This button when pressed take you to the EchoLink website.

Proxy List

This button when pressed take you to the EchoLink Proxy List page.

EchoAddons

This button when pressed take you to the EchoAddons webpage. This is handy to check for any New or updated Add-On programs.

Look up Call on QRZ

Enter the call that you wish to look up on QRZ and click the QRZ button

Auto Show QRZ Info

When the Show QRZ Info box is ticked when stations connect to you or you connect to other stations the QRZ information will automatically be displayed if held by QRZ.

Last Connected Node

This informs you of the last station that you had connected to.

I hope you find the program useful

Donations are always welcome to help with the upkeep and advancement of the
Repeaters & Software

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Peter EI4JR



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