

# **LICENSE AGREEMENT**

For

**RemoteTele Fax**

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**BeServer**

Sets the DecisionRemoteCom OCX to Server, which does not allow any configuration. It will set us default on the property described.

**Syntax**

*Object.BeSever*

The **BeServer** property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object

**Remarks**

You can set OCX to server directly, during this setting a follow up for **PortLocal** which require the user to input Server Setup Local Port. Terminal Type for server must define as a Server.

**Warning**

Make sure that the **PortLocal** is not use by other device, Port Local 1024 is a default for the RemoteCOM, you may see local port information for sure.

**Sample Program**

Call Object.BeServer 'define object has set to configure as Server

### ***CliGetNumberOfPort***

Get number of port, view available port from the server.

### **Syntax**

***Object.CliGetNumberOfPort***

The **CliGetNumberOfPort** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

To show or display the available port, user may use **GetNumberOfPort** to store and ready to display. **GetNumberOfPort**, a method that evaluate available port in the Server, then store to **CliGetNumberOfPort**.

### **Sample Program**

Call `Object.CliGetNumberOfPort`    ‘define an object to store the available port from the server

### ***CliGetsConnectionStatus***

Get connection status

### **Syntax**

***Object.GetConnectionStatus***

The **GetConnectionStatus** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Data Type**

String

### **Sample Program**

Call `Object.GetConnectionStatus`      'object stores the value done by  
GetConnectionStatus

`MyNumPort = Object.GetConnectionStatus`

### ***CliGetvReturn***

Get return of Pager functions

### **Syntax**

*object.CliGetvReturn*

The **CliGetvReturn** property syntax has these parts:

Part	Description
<i>Object</i>	An expression that evaluates to an object

### **Data Type**

String

### **Sample Program**

Call Object.CliGetvReturn    'object stores the value done by the CliGetsuReturn

MyNumPort = Object.CliGetvReturn

### ***Connect***

Sets Port and Host IP function, to identify connection. It is a direct setup to configure the connection between the client and the server.

### **Syntax**

***Object.Connect***

The **Connect** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

During operation **PortRemote** and **HostRemote**(also know as IP address) is required, to allow and identify which Port to use and which Host computer to communicate. To view connection status, add status function.

### **Sample Program**

Call Object.Connect    'object has request to connect to the server.

### ***ConnectStatus***

Returns the state of the control, expressed as an enumerated type. Read-only and unavailable at design time. To view the current status of the operation between the client and server.

### **Syntax**

***Object.ConnectStatus***

The **ConnectStatus** property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object

### **Settings**

The settings for the **ConnectStatus** property are:

#	Value	Description
0	Closed	Default. Closed is the status
1	Open	Open is the status
2	Listening	Listening is the status
3	Connection pending	Connection pending is the status
4	Resolving host	Resolving host is the status
5	Host resolved	Host resolved is the status
6	Connecting	Connecting is the status
7	Connected	Connected is the status
8	Peer is closing the connection	Peer is closing the connection is the status
9	Error	Error is the status

### **Return Value**

Integer

### **Sample Program**

Call `Object.ConnectStatus` 'object has request to show the status of the current operation.



### ***Disconnect***

Sets function to disconnect communication between the Server and the Client.

### **Syntax**

*object.Disconnect*

The **Disconnect** property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

After setting up connection to client or to server, user can disconnect communication, data or information will no longer be attend.

### **Sample Program**

Call Object.Disconnect      'object has set to disconnect communication

### ***FaxAcceptIncoming***

This method is used to initialize the Modem for monitoring incoming fax calls. This method will activate the OCX event “RINGDetect” (this event is triggered upon the detection on an incoming fax call). Be sure to process first the CallFaxCOMPort, and CallFaxPassword methods, before issuing this method.

### ***Syntax***

***object.FaxAcceptIncoming***

The **FaxAcceptIncoming** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.

Data Type

Long

### **Sample Program**

MyValue = Object.FaxAcceptIncoming    ‘accept and process the fax message now

***FaxCOMPort(sCOMPort As String)***

This function informs the OCX on which COM port the modem is connected.

***Syntax***

***object.FaxCOMPort(“Com Port”)***

The **FaxCOMPort** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Com Port	Specify what communication port

**Sample Program**

Call object.FaxCOMPort ("COM3")

### ***FaxImageToBMP***

This method will translate the saved fax data file to monochrome bitmap file (BMP). The file shall be saved in the “c:\images” directory as “storedfxx.bmp”, the “xx” represents the page number. Example, the first received page will be named as “storedf1”, and the 2<sup>nd</sup> page as “storedf2”.

### ***Syntax***

***object.FaxImageToBMP***

The **FaxImageToBMP** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.

Data Type

Long

### **Sample Program**

Call Object.FaxImageToBMP

‘send the Fax message now

### ***FaxReceiveInit***

This method is used to initialize the Modem for monitoring incoming fax calls. This method will activate the OCX event “RINGDetect” (this event is triggered upon the detection on an incoming fax call). Be sure to process first the CallFaxCOMPort, and CallFaxPassword methods, before issuing this method.

### ***Syntax***

***object.FaxReceiveInit***

The **FaxReceiveInit** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.

Data Type

Long

### **Sample Program**

Call Object.FaxReceiveInit ‘initialize the modem to monitor incoming fax calls

### ***FaxReleaseLine***

This function serves the telephone line available, when user is not using or operation is done.

### ***Syntax***

***object.FaxReleaseLine***

The **FaxReleaseLine** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.

Data Type

Long

### **Sample Program**

Call Object.FaxReleaseLine 'initialize the modem to monitor incoming fax calls

### ***FaxSend***

This method is the actual sending of Fax message. Be sure to process first the CallFaxCOMPort, CallFaxPassword, CallFaxSettings, CallFaxSendImage and or CallFaxSendText methods, before issuing this method.

### ***Syntax***

***object.FaxSend***

The **FaxSend** property syntax has these parts

<b>Part</b>	<b>Description</b>
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.

### **Sample Program**

Call object.FaxSend

***FaxSendImage(sImageFile As String, sPage As String)***

This method is used for specifying the image file to be sent and at what page it should be printed. Page values are “SAME” and “NEXT”. The page value of “SAME” informs the OCX that the image will be printed on the current/default page, while the page value of “NEXT” informs the OCX to create a another page(which will become the current/default page) where the image will be printed. Only monochrome BMP files are allowed to be faxed. This image should be inside the “c:\images” directory. This method returns a value of type Long.

**Syntax**

***object.FaxSendImage (“Image Filename”, ”Page”)***

The **FaxSendImage** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Image Filename	Filename of Bitmap
Page	Size of page

**Sample Program**

Call object.FaxSendImage (“image1.bmp”,”SAME”); //this image will be printed on the 1<sup>st</sup> page  
Call object.lFaxSendImage (“image2.bmp”, “NEXT”); //this image will be printed on the 2<sup>nd</sup> page  
Call object.lFaxSendImage (“image3.bmp”,”SAME”); //this image will be also printed on the 2<sup>nd</sup> page



### ***FaxSendText(sText As String, sPage As String)***

This method is used for specifying the text message to be sent and at what page it should be printed. Page values are “SAME” and “NEXT”. The page value of “SAME” informs the OCX that the text message will be printed on the current/default page, while the page value of “NEXT” informs the OCX to create a another page(which will become the current/default page) where the text message will be printed. Remember that there should be a “c:\faxfont” directory and it should have the “faxfont.dat” file in it. This method returns a value of type Long.

### **Syntax**

***object.FaxSendText (“Text Message”, ”Page”)***

The **FaxSendText** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Text Message	Your Message
Page	Size of page

### **Sample Program**

Call object.FaxSendText (“image1.bmp”,”SAME”); //this image will be printed on the  
1<sup>st</sup> page

Call object.lFaxSendText (“image2.bmp”, “NEXT”); //this image will be printed on the  
2<sup>nd</sup> page

Call object.lFaxSendText (“image3.bmp”,”SAME”); //this image will be also printed on  
the 2<sup>nd</sup> page

***FaxTelNo(sDestinationNumber As String)***

This method is used for specifying the telephone no. of the Fax machine to be called. Remember to invoke this method before the CallFax method.

***Syntax***

***object.FaxTelNo(“Destination”)***

The **FaxTelNo** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Destination	Fax number

**Sample Program**

Call object.FaxTelNo ("9221299")

### ***GetNumberOfPort***

A value or group of value which store all available remote communication port.

### **Syntax**

***Object.GetNumberOfPort***

The **GetNumberOfPort** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Sample Program**

Call `Object.GetNumberOfPort`      'object get the available port from the server

### ***HostRemote***

Identify the IP address for communication with server. An error occurs when the client has not properly connected with the remote server. Returns or sets the remote machine to which a control sends or receives data. You can either provide a host name, for example, "FTP://ftp.microsoft.com," or an IP address string in dotted format, such as "100.0.1.1".

### **Syntax**

***Object.HostRemote***

The **HostRemote** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

When this property is specified, the **URL** property is updated to show the new value. Also, if the host portion of the URL is updated, this property is also updated to reflect the new value.

### **Return Value**

String

### **Sample Program**

Call `Object.HostRemote`      'assign to object the IP address to connect with the server.

### *Name*

Identify the OCX tag name

### **Syntax**

*Object.Name*

The **Name** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Sample Program**

Call Object.Name                      ‘assign the name to an object

**Password**

RemoteCOM password

**Syntax**

*object.Password [= value]*

The Password property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object
Value	Constant value – password

**Remarks**

Decision Computer International Co., LTD. OCX password, trademark of the company.  
In order to run the application program, protection for any pirating act.

**Default Password**

Decision Computer

**Data Type**

String

**Sample Program**

Call Object.Password = "Decision Computer"      'object remcom has set OCX  
password

### ***PortLocal***

Returns or sets the Port Local number to specify certain communication.

### **Syntax**

*object.PortLocal* = *port*

The **PortLocal** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
Port	The port to connect to. The default value of this property is 1024

### **Remarks**

The **PortLocal** property is set automatically to the appropriate default port for each protocol. Default port numbers are shown in the table below:

<b>Port</b>	<b>Description</b>
1024	Commonly used for World Wide Web connections of Decision Card.
21	FTP.

### **Sample Program**

Call `Object.PortLocal = "1024"` 'object set the port local to 1024

### ***PortRemote***

Returns or sets the Port Remote number for specific port

### **Syntax**

*object.PortRemote* = *port*

The **PortRemote** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
Port	The port to connect to. The default value of this property is 1024

### **Remarks**

The **PortRemote** property is set automatically to the appropriate default port for each protocol. Default port numbers are shown in the table below. Server and Client must have the same Port.

<b>Port</b>	<b>Description</b>
1024	Commonly used for World Wide Web connections of Decision Card.
21	FTP.

### **Sample Program**

Call Object.PortRemote = "1024"      'object set the port remote to 1024



### ***RequestFile***

Ready to request the file

### **Syntax**

***Object.RequestFile***

The **RequestFile** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

During the process **RequestInfo** is required the information which includes the name of the file and the directory where file from.

### **Sample Program**

Call **Object.RequestFile**

‘define to object that selected Serial  
Communication are set request to receive.

***RequestInfo(sTheFileName As String, sTheDirectory As String) As Boolean***

Can use both client and server, request information to a remote file status.

**Syntax**

***object.RequestInfo ("Image Filename", "Directory") As Boolean***

The **RequestInfo** property syntax has these parts

Part	Description
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Filename	A data filename
Directory	Filename location

**Sample Program**

Dim Return As Boolean

Return = object.RequestInfo ("Sam.wav","voice")

## SetConnect

For client use, sets connect to server who required the IP address and the PortRemote. During the operation server and the client must have same PortRemote and also client must know the IP address of the server.

## Syntax

*Object.SetConnect*

The **SetConnect** property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object

## Sample Program

Call `Object.SetConnect`                      'set the object for connection

***SetPropertyHostRemote(sIPAddress As String)***

Returns or sets the remote machine to which a control sends or receives data. You can either provide a host name, for example, "FTP://ftp.microsoft.com," or an IP address string in dotted format, such as "100.0.1.1".

***Syntax***

***object.SetPropertyHostRemote("IP Address")***

The **SetPropertyHostRemote** property syntax has these parts

<b>Part</b>	<b>Description</b>
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
IP Address	Specify IP address of the server

**Sample Program**

Call object.SetPropertyHostRemote("202.65.115.98")

### ***SetPropertyPassword(sThePassWord As String)***

A method that make the OCX use

#### **Syntax**

***Object.SetPropertyPassword(sThePassword As String)***

The **SetPropertyPassword** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
<i>sThePassword As String</i>	Declaration of the OCX password

#### **Remarks**

Decision Computer International Co., LTD. OCX password, trademark of the company.  
In order to run the application program, protection for any pirating act.

#### **Default Password**

Decision Computer

#### **Data Type**

String

#### **Sample Program**

Call Object.SetPropertyPassword("Decision Computer") 'object remcom has set OCX  
password

***SetPropertyPortLocal(IPortLocal As Long)***

Returns or sets the Port Local number to specify certain communication.

**Syntax**

*object.SetPropertyPortLocal(IPortLocal As Long)*

The **SetPropertyPortLocal** property syntax has this part:

Part	Description
<i>Object</i>	An expression that evaluates to an object
LPortLocal As Long	The port to connect to. The default value is 1024

**Remarks**

Default port numbers are shown in the table below:

Port	Description
1024	Commonly used for World Wide Web connections of Decision Card.
21	FTP.

**Sample Program**

Call Object.SetPropertyPortLocal("1024")      'object set the port local to 1024

### ***SetPropertyPortRemote(lPortRemote As Long)***

A method that returns or set the Port Remote number for specific port

#### **Syntax**

***object.SetPropertyPortRemote(lRemotePort As Long)***

The **SetPropertyPortRemote** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
LremotePort As Long	Specify the remote port to use

#### **Remarks**

Default port numbers are shown in the table below. Server and Client must have the same Port.

<b>Port</b>	<b>Description</b>
1024	Commonly used for World Wide Web connections of Decision Card.
21	FTP.

#### **Sample Program**

Call Object.SetPropertyPortRemote("1024")      'object set the port remote to 1024

### ***SetPropertyTerminalType(sTerminalType As String)***

Specify the terminal type.

#### **Syntax**

***Object.SetPropertyTerminalType(sTerminalType As String)***

The **SetPropertyTerminalType** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
<i>sTerminalType As String</i>	The type of terminal

#### **Terminal Type**

<b>Part</b>	<b>Description</b>
Client	Serve as a client
Server	Serve as a server

#### **Sample Program**

Call `Object.SetPropertyTerminalType("Client")`      'object has set terminal to client



### ***SetServer***

It is a form of a dialog which user can sets the DecisionRemoteCom OCX to Server, which does allow configuration like the PortLocal.

### **Syntax**

***Object.SetSever***

The **SetServer** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

You can set OCX to server directly, during this setting a follow up for **PortLocal** which require the user to input Server Setup Local Port. Terminal Type for server must define as a Server.

### **Warning**

Make sure that the **PortLocal** is not use by other device, Port Local 1024 is default for the RemoteCOM, and you may see local port information for sure.

### **Sample Program**

Call Object.SetServer 'define object has set to configure as Server

### ***TerminalType***

A property identifies which terminal type.

### **Syntax**

***Object.TerminalType [ = value ]***

The **TerminalType** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object
<i>Value</i>	Identify terminal Type

### **Terminal Type**

<b>Part</b>	<b>Description</b>
Client	Serve as a client
Server	Serve as a server

### **Sample Program**

Call `Object.TerminalType = "Client"`    ‘object has set terminal to client

### ***TransmitFile***

Ready to transmit data

### **Syntax**

***Object.TransmitFile***

The **TransmitFile** property syntax has this part:

<b>Part</b>	<b>Description</b>
<i>Object</i>	An expression that evaluates to an object

### **Remarks**

During the process **TransmitInfo** is required the information which includes the name of the file and the directory where file from.

### **Sample Program**

Object.Transmit        'transmit data now

***TransmitInfo(sNameOfFile As String, sDirectory As String) As Boolean***

Information of the file were going to transmit.

### **Syntax**

***object.TransmitInfo ("Image Filename", "Directory") As Boolean***

The **TransmitInfo** property syntax has these parts

<b>Part</b>	<b>Description</b>
Object	An expression that evaluates to an object.
Method	A method expression representing the communications to Open Port number.
Filename	A data filename
Directory	Filename location

### **Sample Program**

Dim Return As Boolean

Return = object.TransmitInfo ("Sam.wav","voice")