FSSocket -- Windows Socket Custom Control
Version 1.1
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Description
FSSocket is a Visual Basic Custom Control that provides communications for your application by allowing the transmission and reception of data through the winsock dynamic link library.

Files Included in this distribution.

README.WRI	This file.
FSSOCKET.VBX	The FSSocket Custom Control. This file should be installed in your /WINDOWS/SYSTEM directory.
FSSOCKET.HLP	The FSSocket Help file. This file should be installed in your /WINDOWS directory.
DEMO/FSTEST/FSTEST.EXE	A short example program showing both the client and server capabilities.
DEMO/FSTEST/FSTEST.MAK	Source files for MPTEST.EXE
DEMO/FSTEST/CLIENT.FRM	
DEMO/FSTEST/CLIENT.FRX	
DEMO/FSTEST/SERVER.FRM	
DEMO/FSTEST/SERVER.FRX	

FSSocket Features

Ease of use
FSSocket provides a set of properties and events that allow you to configure and control a network connection.   Setting up a connection is as simple as:
```
FSSocket1.PortNumber = 7
FSSocket1.HostAddress = "123.456.44.99"
FSSocket1.Connected = TRUE
FSSocket1.Send = "Data to send"
```
Setting up a server connection is even easier:
```
FSSocket1.ListenPort = portnumber
FSSocket1.Listen = TRUE
```

Asynchronous operation
Once the connection is made, FSSocket uses only the asynchronous winsock calls.

Multiple Protocol Support
FSSocket supports both TCP and UDP protocols.

Comming Soon
Both 16 and 32 bit OCX versions of this control are planned.

Credit card ordering:
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