

## **FSSocket -- Windows Socket Control**

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### **Description**

FSSocket is a Visual Basic 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.
FSSOCKET.HLP	The FSSocket Help file.
DEMO/FSTEST3.0	This directory contains a small client and server demonstration program.
DEMO/FTP3.0	This directory contains a FTP client written in VB4.0.

### **Installation Procedures**

Run setup.exe

### **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.

### **Support**

Fenestra Software can be reached at the following address's:

**Fenestra Software L.L.C.**

**P.O. Box 87347**

**Phoenix AZ 85080-7347**

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