

# Rfc1006Client Constructor (Int32, IPAddress, Int32, String, String, Int32)

Initializes a new instance of the [Rfc1006Client](#) class using the specified *address*, *remoteTSAP*, *connectionTimeout*, *localTSAP* and *aliveTime* information.

**Namespace:** [Rfc1006LibNet.Advanced](#)

**Assembly:** Rfc1006LibNet.Advanced (in Rfc1006LibNet.Advanced.dll) Version: 1.0.2.0 (1.0.5.3)

## Syntax

**C#**

```
public Rfc1006Client(  
    int connectionTimeout,  
    IPAddress address,  
    int port,  
    string remoteTSAP,  
    string localTSAP,  
    int aliveTime  
)
```

## Parameters

*connectionTimeout*

Type: [System.Int32](#)

The time in milliseconds after the connection will be closed

*address*

Type: [System.Net.IPAddress](#)

The [IPAddress](#) to use to identifier the server IP.

*port*

Type: [System.Int32](#)

To use to identifier the server port

*remoteTSAP*

Type: [System.String](#)

To use to identifier the server TSAP.

*localTSAP*

Type: [System.String](#)

To use to identifier the client TSAP.

*aliveTime*

Type: [System.Int32](#)

The timeout in milliseconds

# Exceptions

| Exception                                   | Condition                                                         |
|---------------------------------------------|-------------------------------------------------------------------|
| <a href="#">ArgumentNullException</a>       | The <i>address</i> is a null reference (Nothing in Visual Basic). |
| <a href="#">ArgumentOutOfRangeException</a> | The <i>aliveTime</i> is lower than zero.                          |
| <a href="#">ArgumentOutOfRangeException</a> | The is lower than zero.                                           |

## See Also

### Reference

[Rfc1006Client Class](#)  
[Rfc1006Client Overload](#)  
[Rfc1006LibNet.Advanced Namespace](#)

# Table of Contents

|                   |   |
|-------------------|---|
| <b>Syntax</b>     | 1 |
| Parameters        | 1 |
| <b>Exceptions</b> | 2 |
| <b>See Also</b>   | 2 |
| Reference         | 2 |

