

Version Dll: V2.0.0.0

.NET Framework 4.5

## Inheritance Hierarchy

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[System.Object](#)

[System.IO.Ports.SerialPort](#)

[System.Text](#)

**Namespace:** Cebek\_DLL\_T100

**Assembly:** System (in System.dll)

## Syntax

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```
'C# Using  
using Cebek_DLL_T100
```

```
'C# Declaration  
instance = New Cebek_DLL_T100.T100_dll ();
```

```
'VB Imports  
Imports Cebek_DLL_T100
```

```
'VB Declaration  
Public instance As New Cebek_DLL_T100.T100_dll
```

The Cebek\_DLL\_T100 type exposes the following members.

## Constructors

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Name	Description
<a href="#">.T100_dll</a>	Initializes a new instance of the T100_dll class.

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## Properties

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Name	Description
<a href="#">PortName</a>	Gets or sets the name port connected.
<a href="#">BaudRate</a>	Gets or sets the serial baud rate.
<a href="#">Parity</a>	Gets or sets the parity checking protocol.
<a href="#">StopBits</a>	Gets or sets the standard number of stop bits per byte.
<a href="#">DataBits</a>	Gets or sets the standard length of data bits per byte.
<a href="#">Handshake</a>	Gets or sets the handshaking protocol for serial port transmission of data.
<a href="#">Activity</a>	Indicates activity between the port and the T100 module.

## Methods

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Name	Description
<a href="#">Connect</a>	Connect with the interface module T100.
<a href="#">Disconnect</a>	Disconnect the interface module T100.
<a href="#">Reset</a>	Completely reset the T100 module.
<a href="#">ReadInput</a>	Read digital input module T100. Returns true or false according to the state of the input. (boolean type)
<a href="#">WriteOutput</a>	This written output module T100. False is off. True is on. (boolean type)

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## Version Information

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### *.NET Framework*

Supported in: 4.5, 4, 3.5, 3.0, 2.0

### *.NET Framework Client Profile*

Supported in: 4, 3.5 SP1

## Platforms

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Windows 8, Windows Server 2012, Windows 7, Windows Vista SP2, Windows Server 2008 (Server Core Role not supported), Windows Server 2008 R2 (Server Core Role supported with SP1 or later; Itanium not supported)