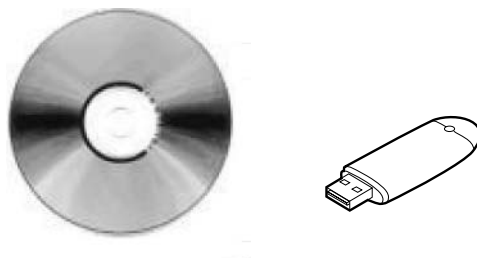




User's manual

USB Adapter

VW3 A8115



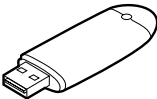
Contents

VW3A8115 content	16
Hardware configuration	17
Software configuration	20
Remarks	24



Bluetooth manager
configuration adapter
documentation

Bluetooth adapter
documentation

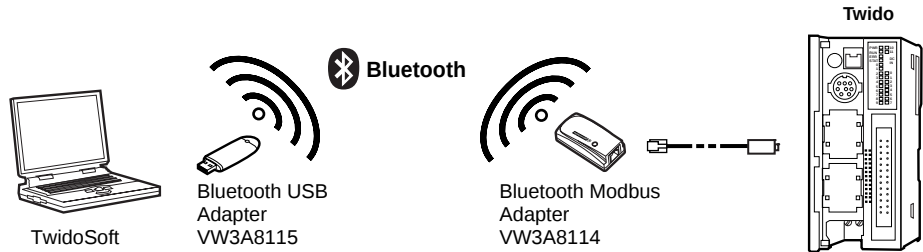


Bluetooth USB Adapter - class 2

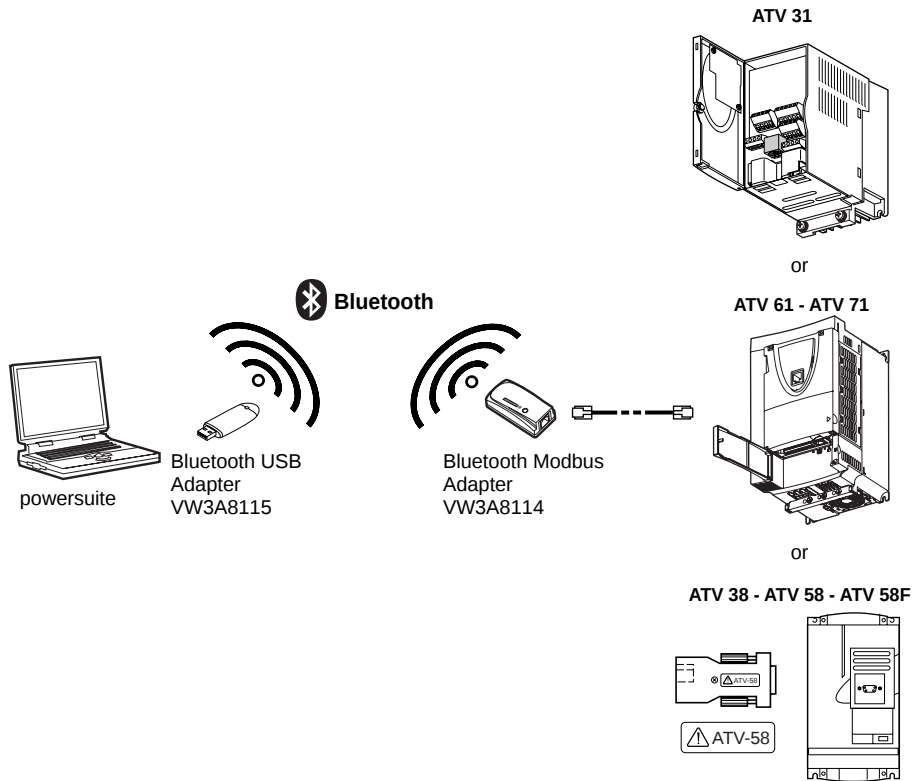
Hardware configuration

Bluetooth communication examples

- connection with a Twido

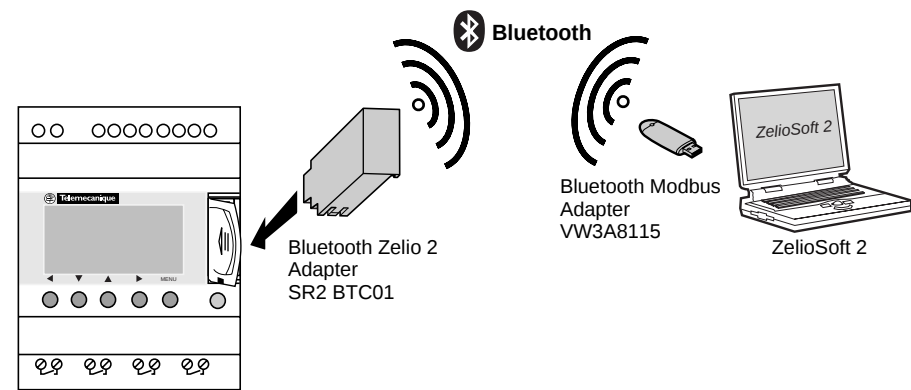


- connection with a ALTIVAR



Bluetooth communication examples

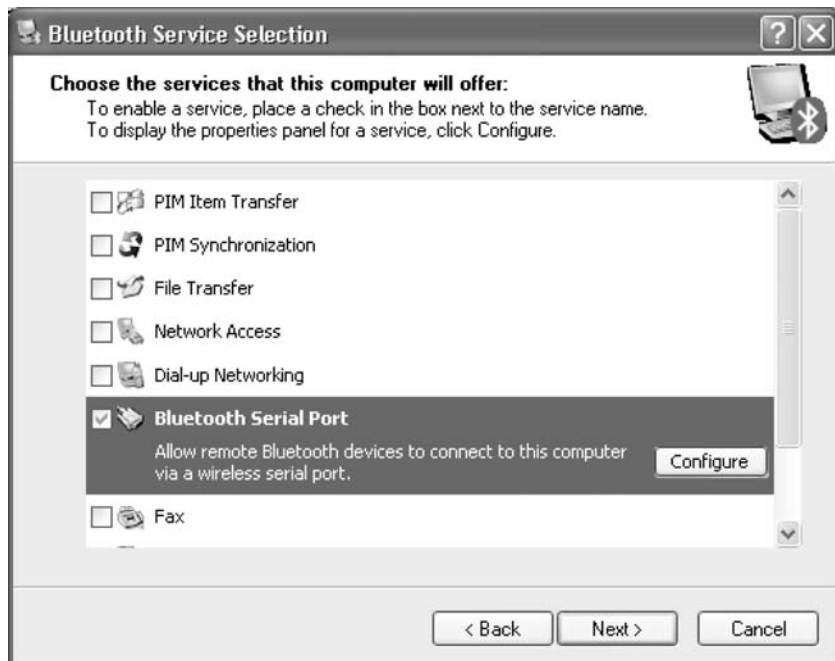
- connection with a Zelio Logic Smart relay



Software configuration

USB Bluetooth Adapter configuration - Classe 2 (~ 10 m / 33 ft)

Follow the installation instructions, ensure to install the **Bluetooth Serial Port** service as a minimum



Note : Do not attempt to install the USB Bluetooth Adapter on a PC already equipped with Bluetooth.

Software configuration

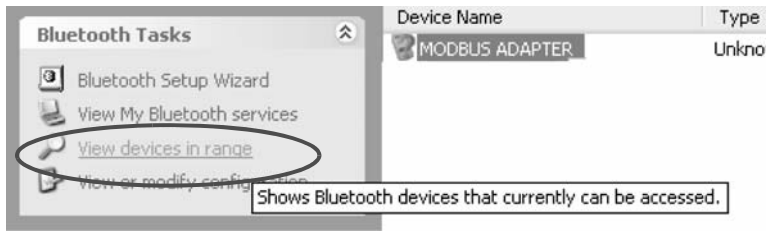
Bluetooth connection configuration

Once the configuration is complete, double-click the Bluetooth icon in order to explore the Bluetooth favorites.



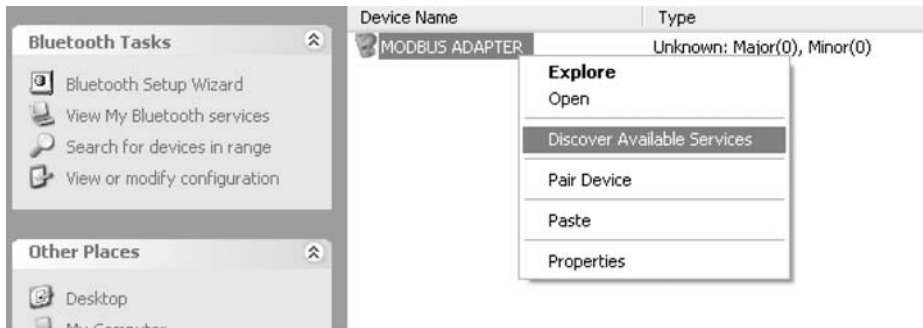
Connect the **Bluetooth Modbus Adapter VW3A8114** to a Modbus device (Altivar, Twido,...) or the **Bluetooth Zelio 2 Adapter SR2 BTC01** to a Zelio Logic Smart relay and select **View devices in range**.

Example with Modbus:



Right click on **Modbus Adapter** or on **Zelio2** then select **Discover Available Services**.

Example with Modbus:



Software configuration

Click on the text box to enter the **PIN code**

Example with Modbus



Enter the Bluetooth Modbus Adapter PIN Code (**6699** - see the VW3A8114 instructions sheet) or the Bluetooth Zelio 2 Adapter PIN Code (**6688**).

Example with Modbus



Software configuration

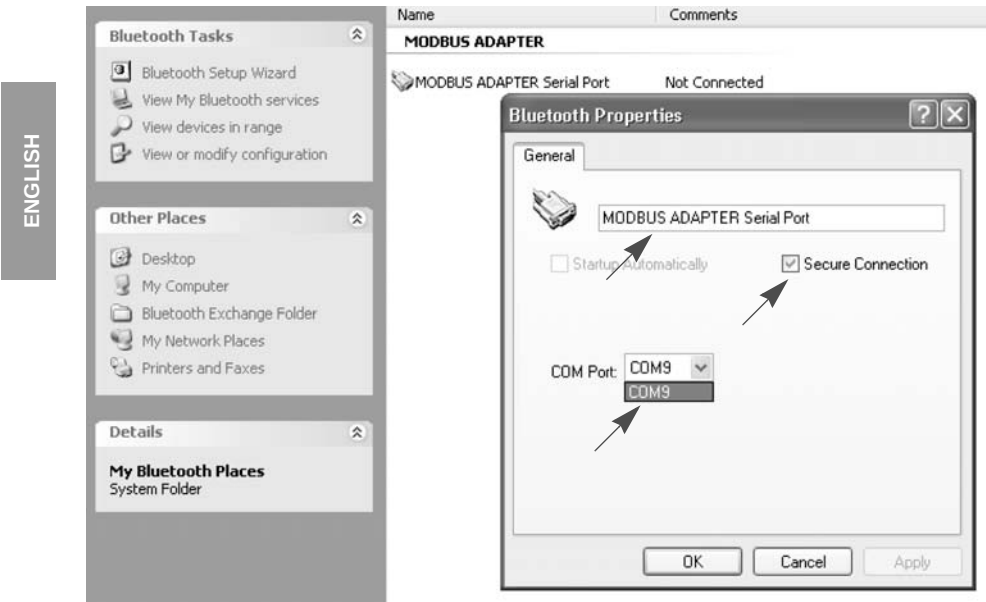
Right click to create a shortcut

Example with Modbus



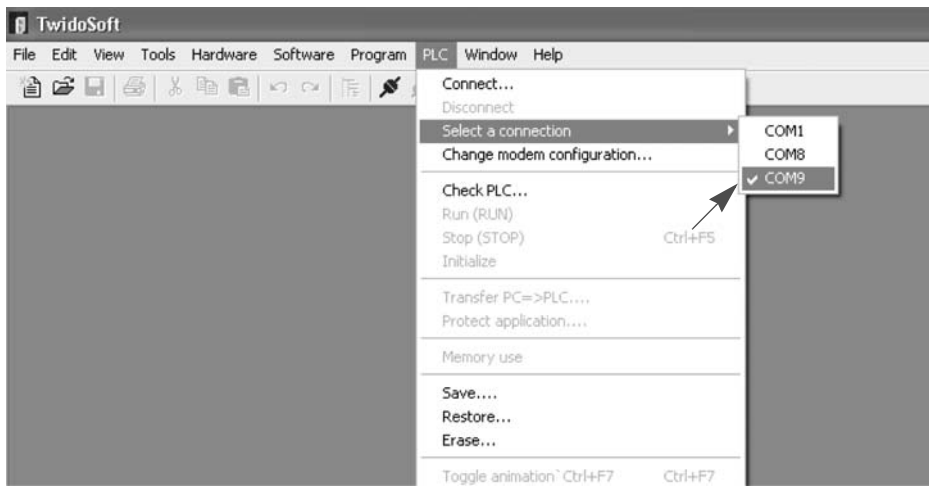
It is possible to rename the shortcut and to select the **COM Port** number that will be used the **Modbus** application or the **ZelioSoft 2** application.

Example with Modbus

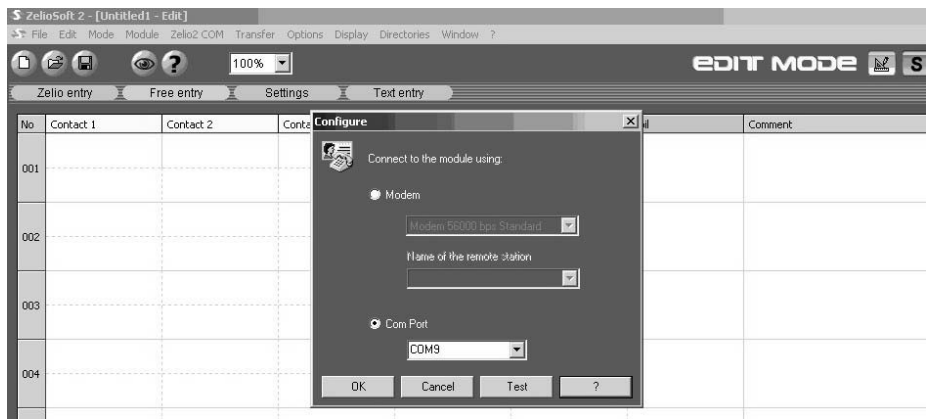


Software configuration

Select the previously created Bluetooth **COM Port** number when using the *Modbus* application



Select the previously created Bluetooth **COM Port** number when using the *ZelioSoft 2* application

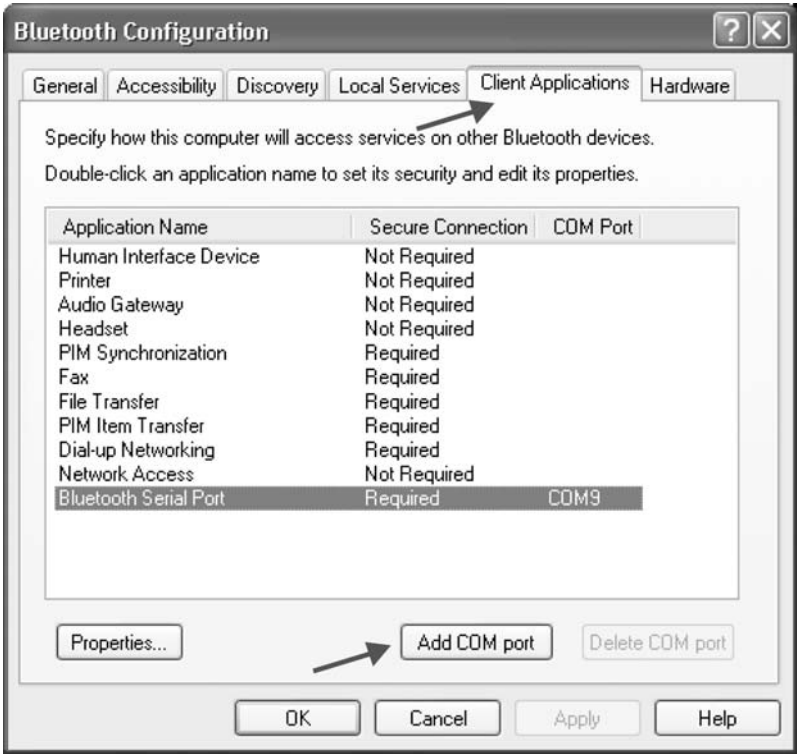


Remarks

If the virtual COM port number is not available from the client application, another Bluetooth serial port must be created in order to create the appropriate number :

Right click  in the task bar then :

Advanced configuration → Client Applications → Add COM port

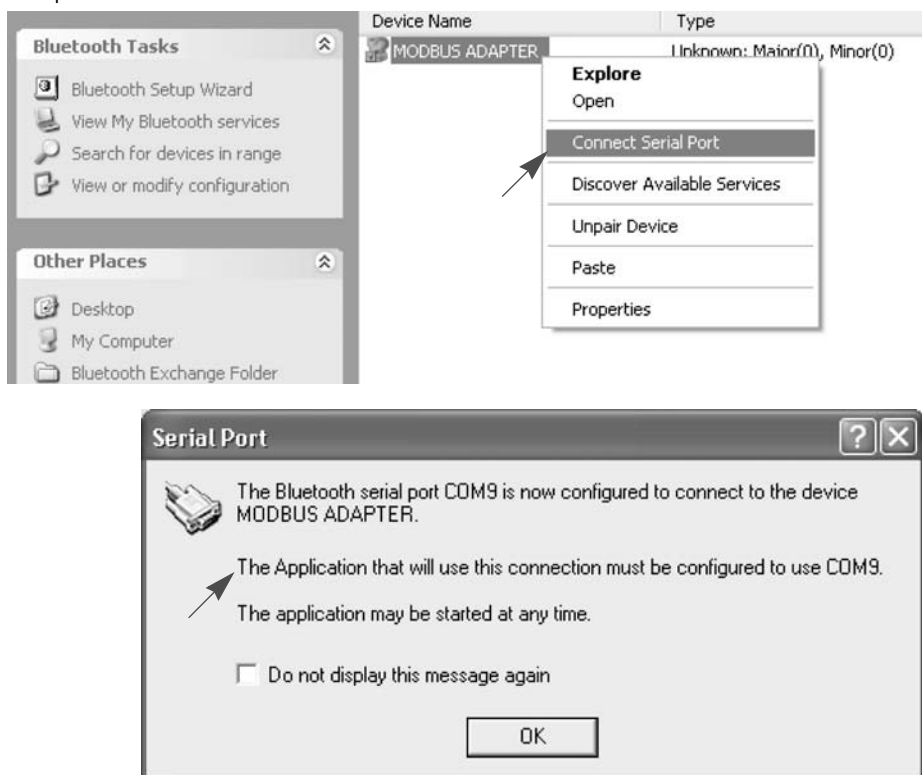


Once the short cut is created, the Bluetooth connection may be automatically activated when application uses the COM port of short cut.

Remarks

It is also possible to manually open the bluetooth connection and then run the **Modbus** application or the **ZelioSoft 2** application on the activated Bluetooth virtual port

Example with Modbus





W9 1629225 01 14 A04
2006 - 10