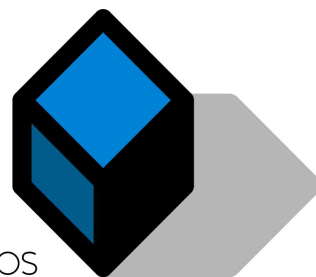


# CESINEL

COMPAÑÍA ESPAÑOLA DE INSTRUMENTOS ELÉCTRICOS



# MEDCAL STII BLUETOOTH CONNECTION

## Index

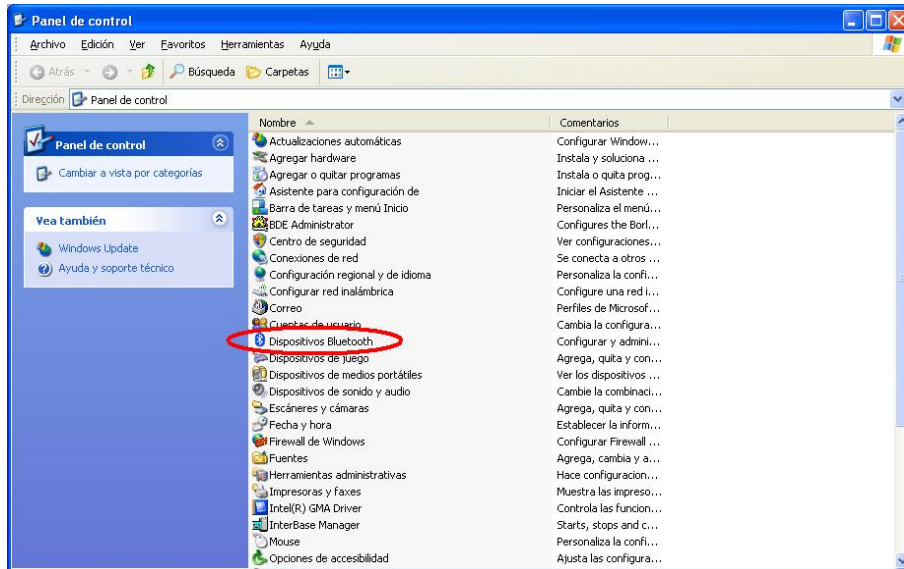
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## **HISTORY**

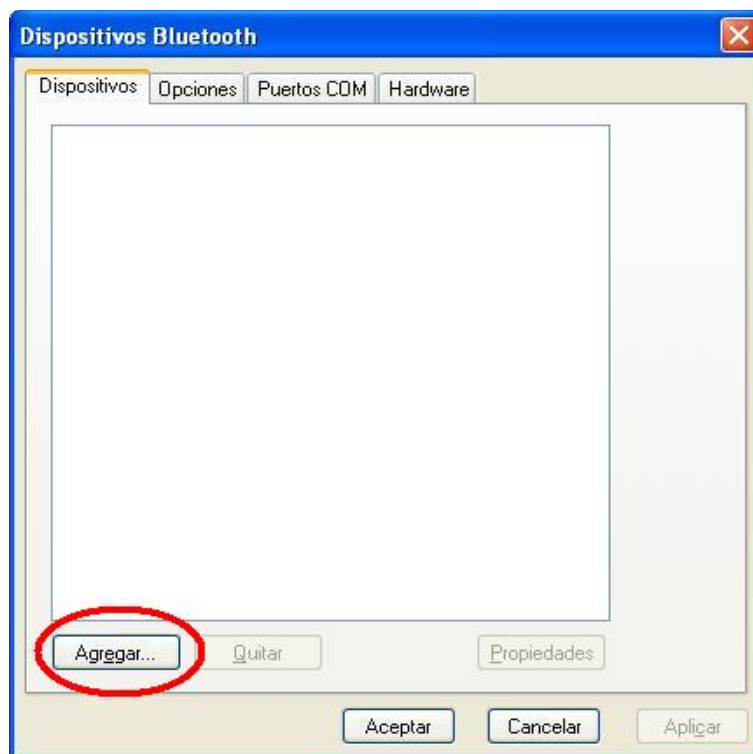
- 1) V1.0. CABL (20/10/2015): Initial version
- 2) V1.1. CABL (07/03/2018): English translation

# WINDOWS XP

## 1) Start/Control Panel



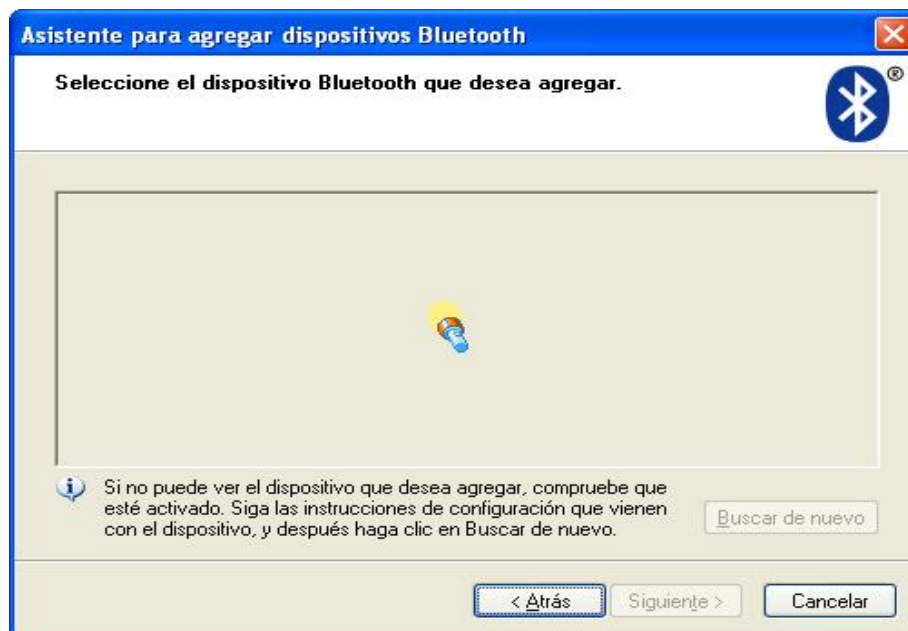
## 2) Add



### 3) Check My Device is...



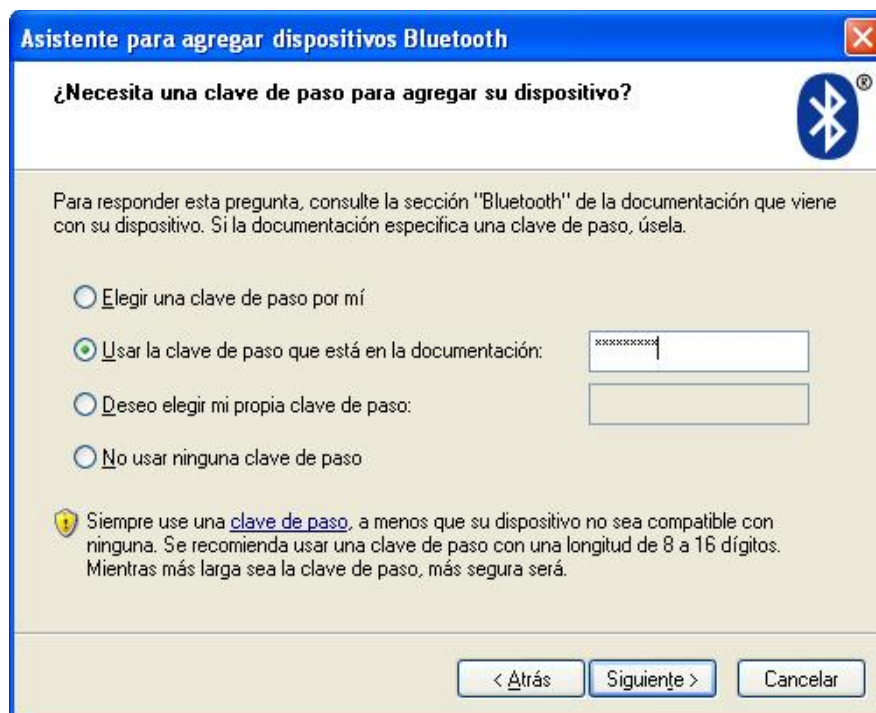
### 4) Bluetooth search starts



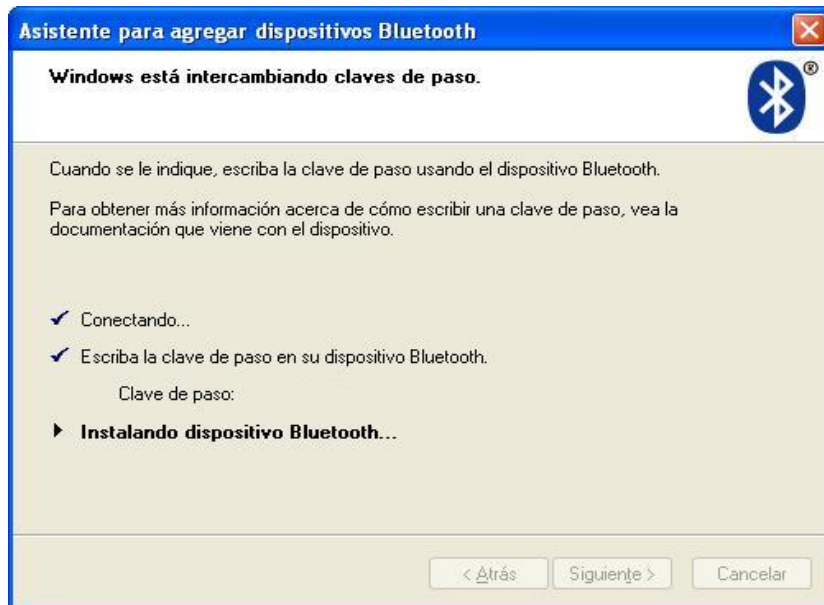
5) STII found



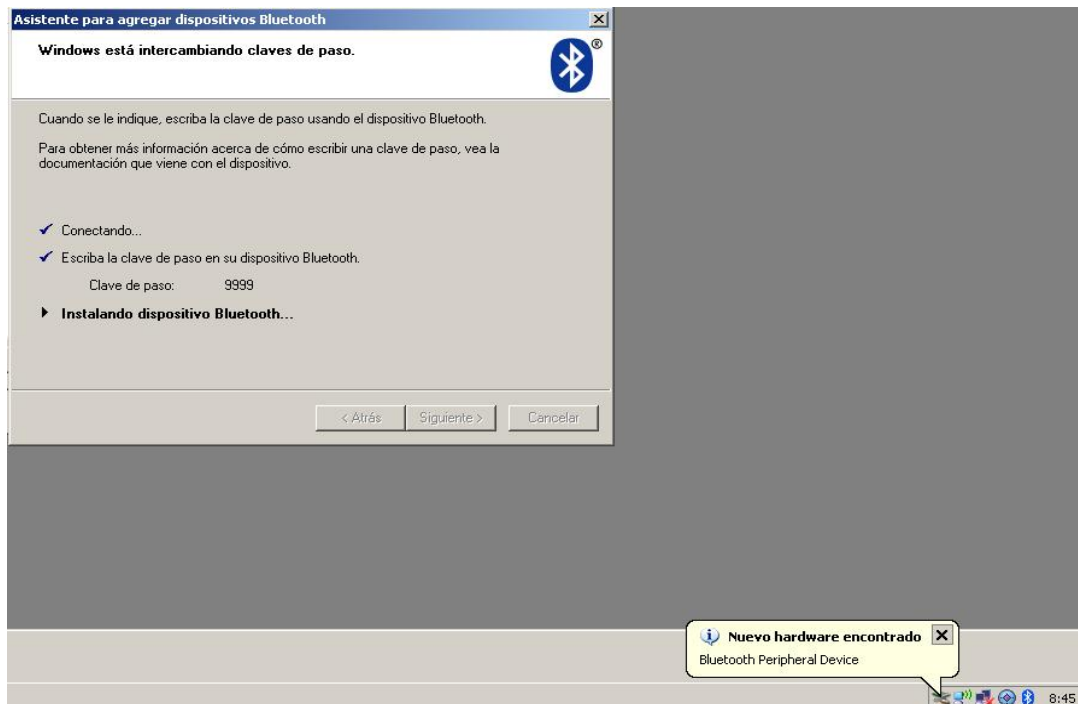
6) Choose Use the passkey found in the documentation:



## 7) Connecting device, interchanging passkeys, installing virtual COM ports



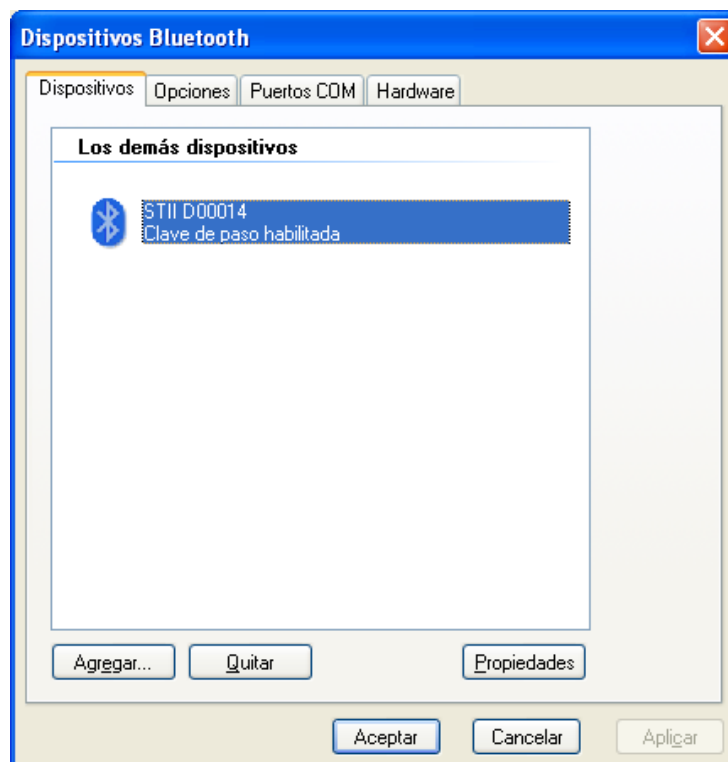
Windows finds and installs the instrument as a virtual COM port



8) Finished. Information on the created virtual COM ports (Outgoing port is needed, as the STII instrument is always a slave and never starts a communication).

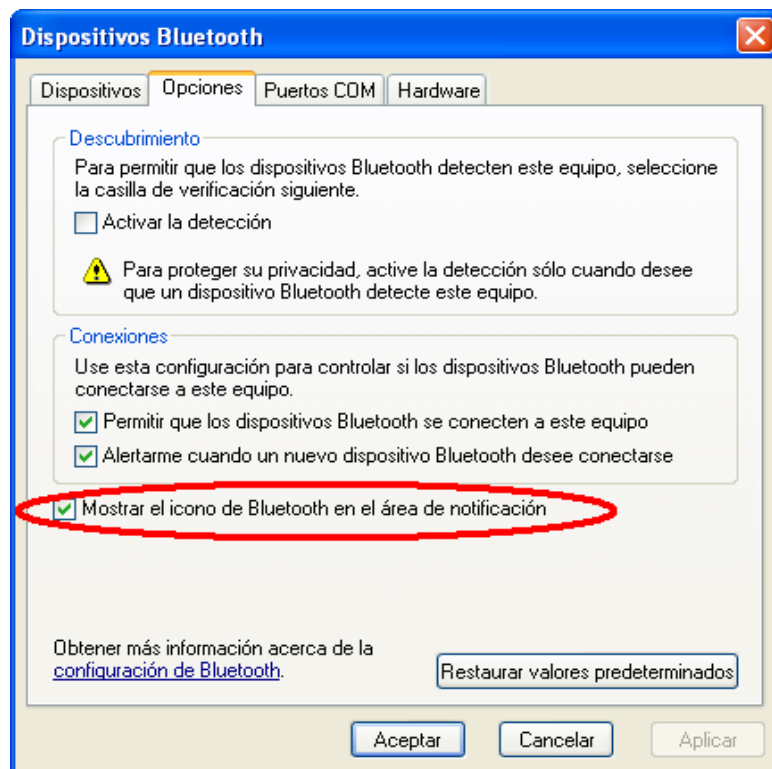


9) The instrument now appears as a paired device

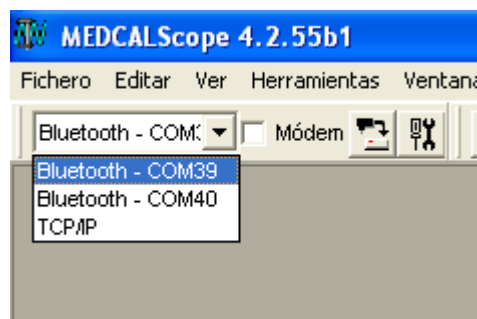




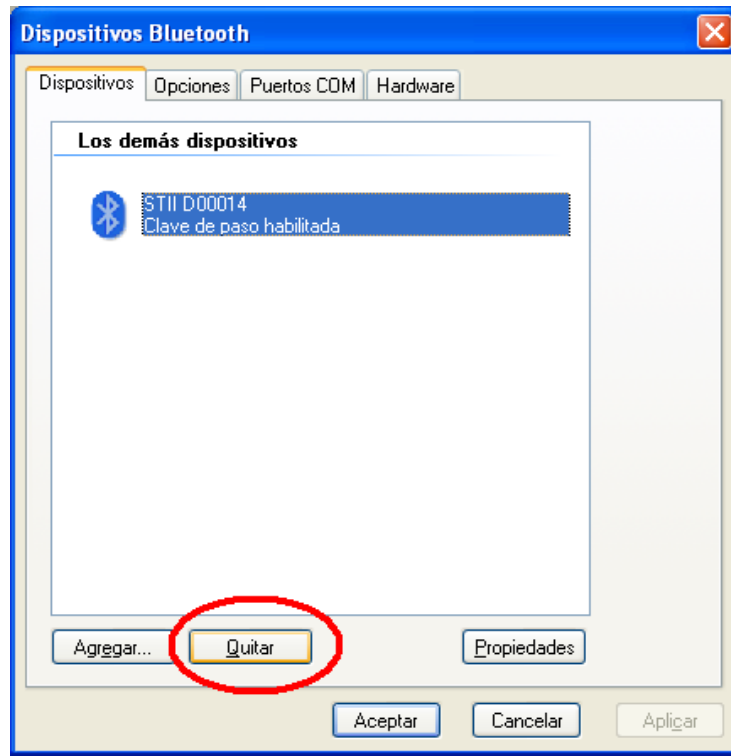
10) Showing icon is recommended



11) Open MedcalScope and choose the created port:

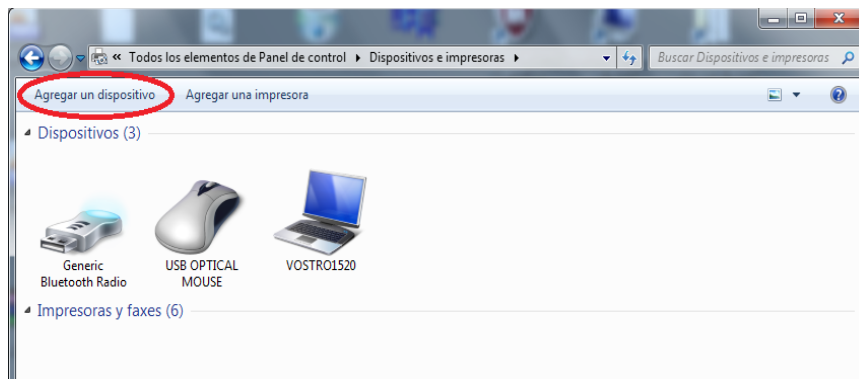
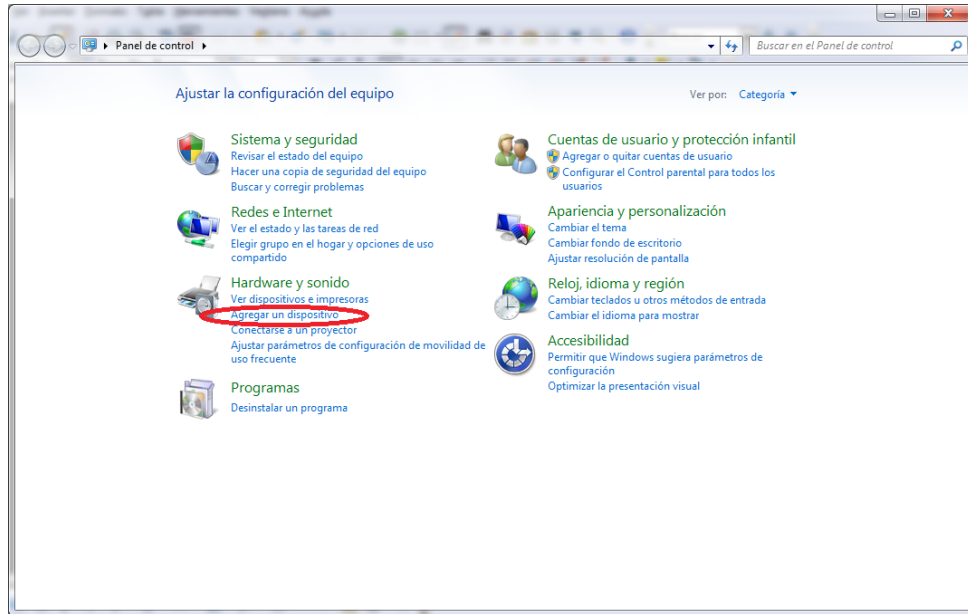


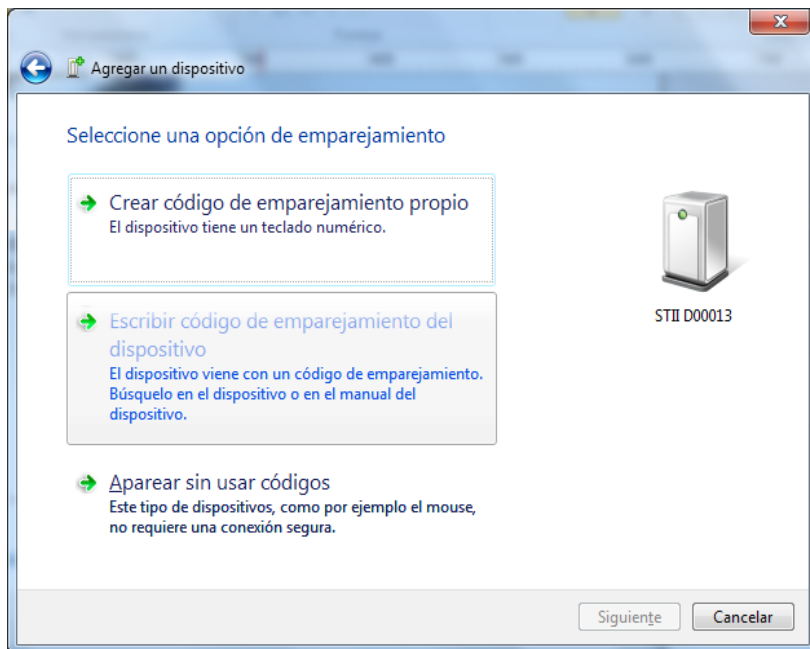
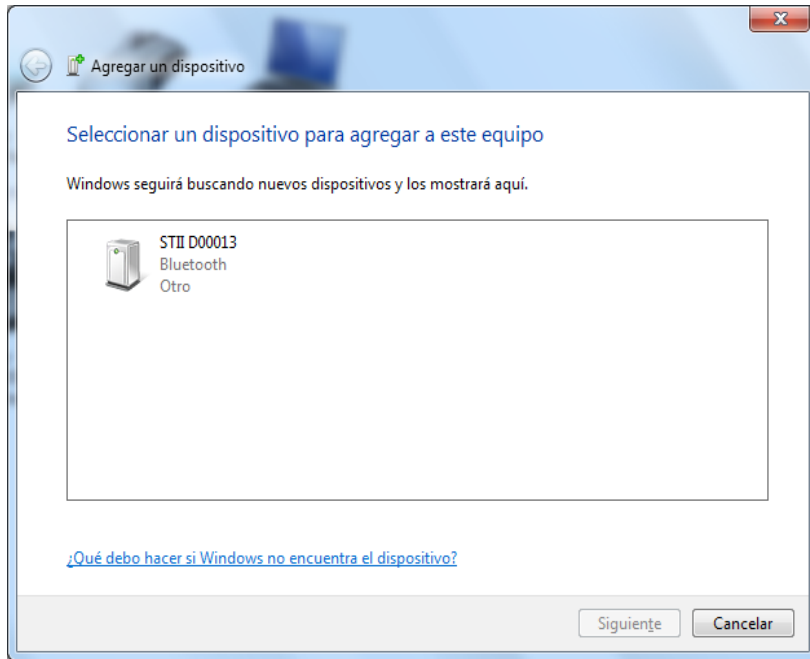
12) Once finished, most of all if the instrument is not going to be used often, removing the device is recommended, as the created ports do not get released automatically

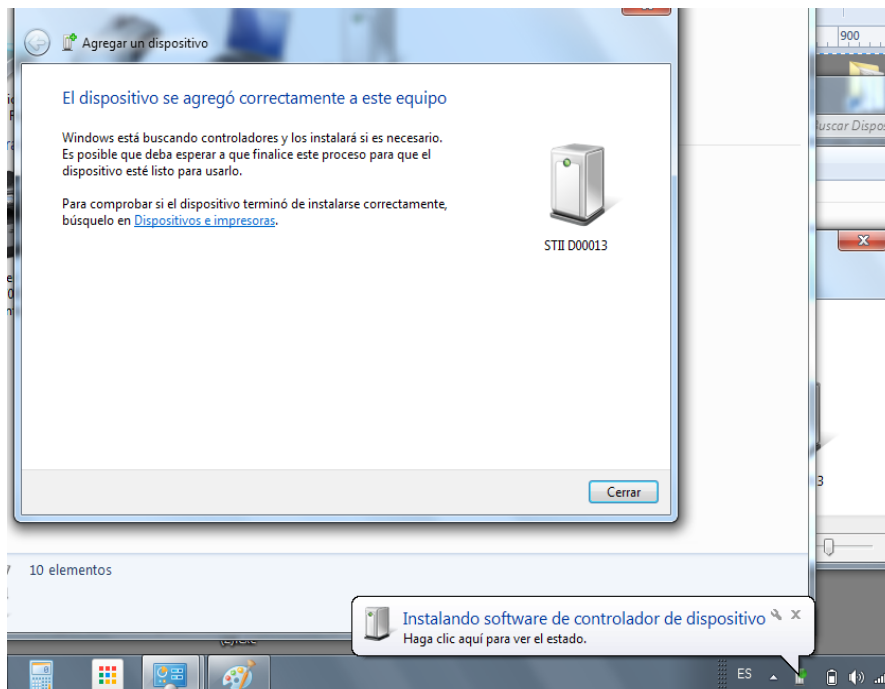
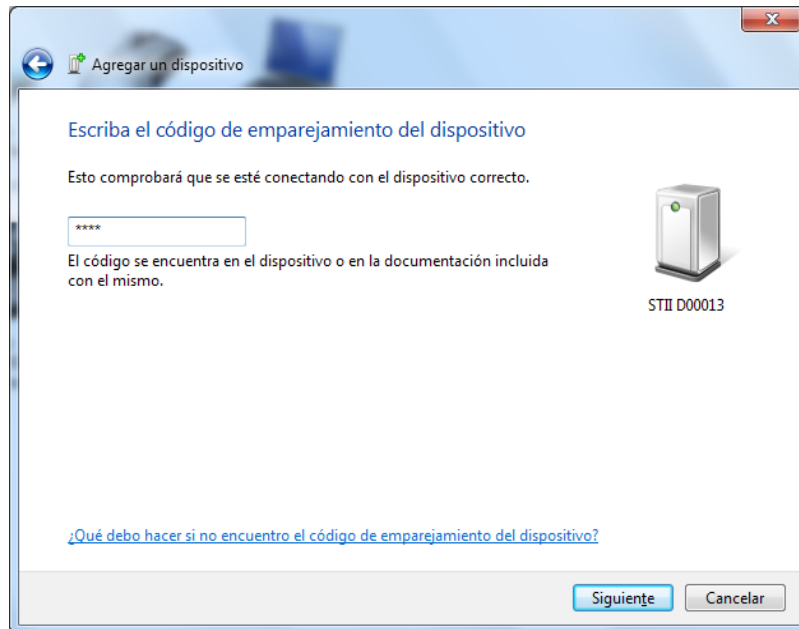


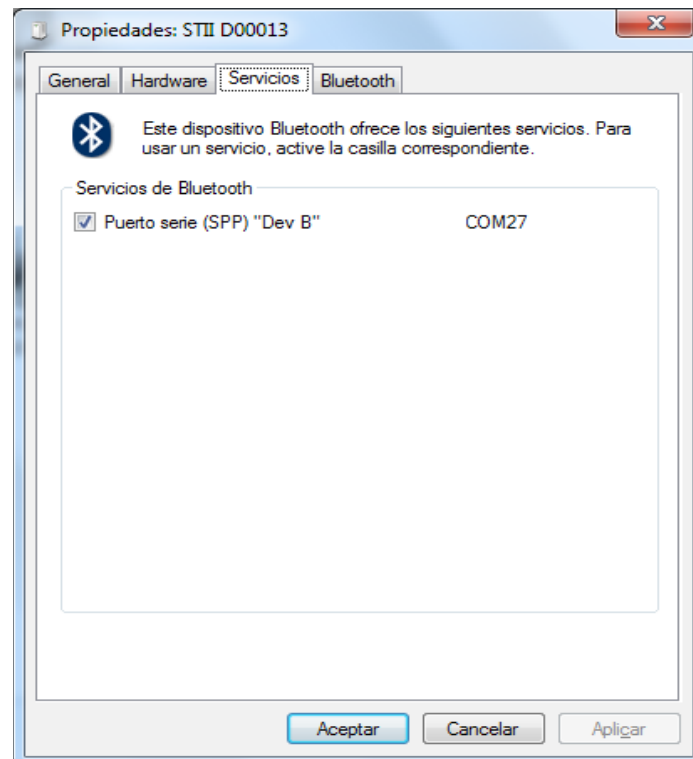
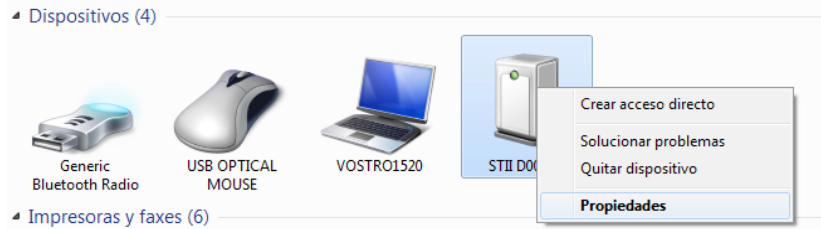
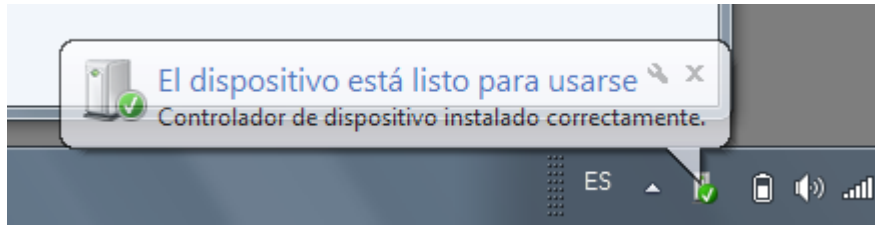
# WINDOWS 7

1) Add device:









Removing device is recommended when finished working with device, as the created port are not released automatically and new ports are created when pairing new devices.

Dispositivos (4)



Generic  
Bluetooth Radio



STI



VOS

Impresoras y faxes (6)



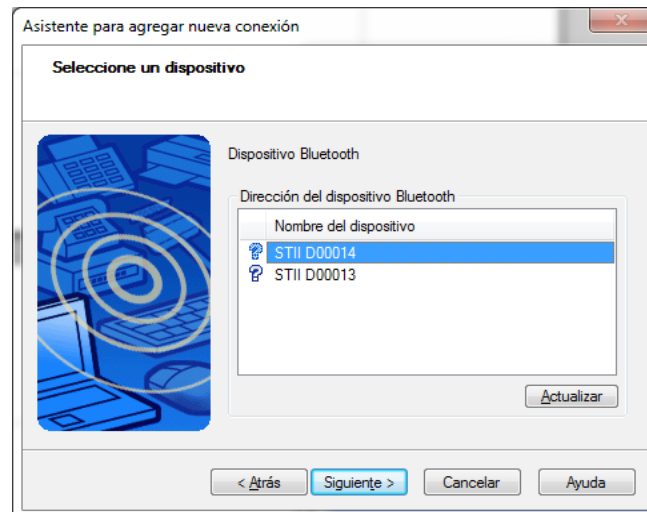
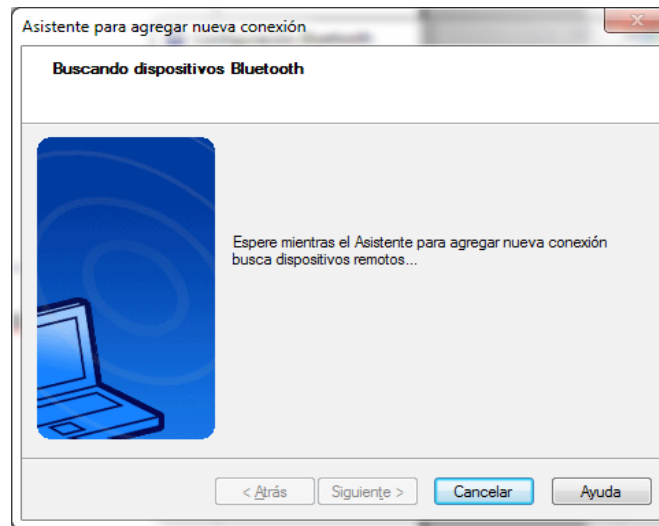
- Crear acceso directo
- Solucionar problemas
- Quitar dispositivo
- Propiedades**

# BLUETOOTH STACK FROM OTHER MANUFACTURERS

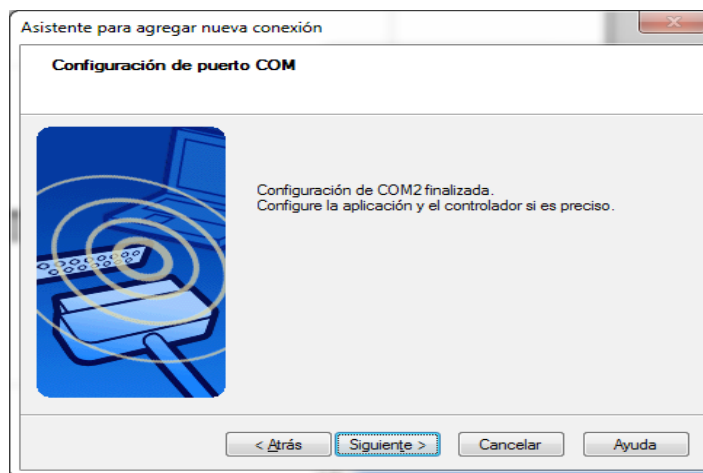
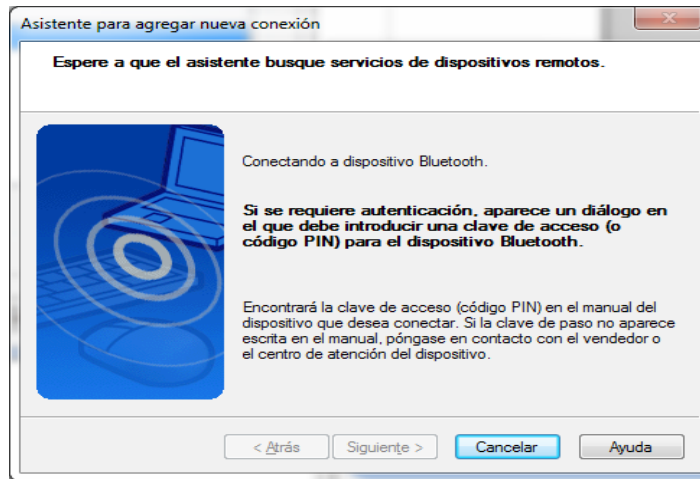
If the computer has not been installed with the Windows Bluetooth Stack, user must use the manufacturer's bluetooth stack's tools (e.g. Toshiba):



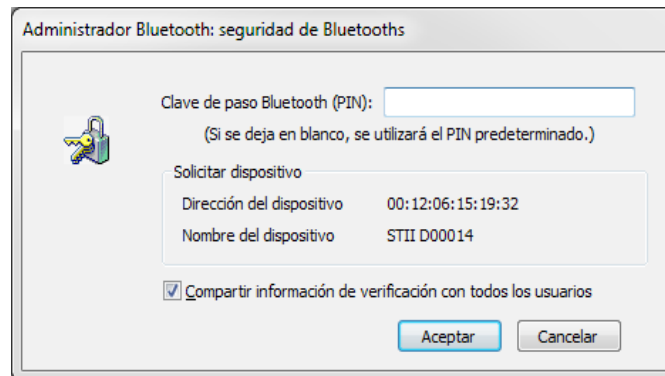
Add new connection







When trying to connect, either manually or by opening the bluetooth port in MedcalScope, the passkey is requested:



This will happen just the first time we try to connect.