# Using TM1000 on a standalone PC

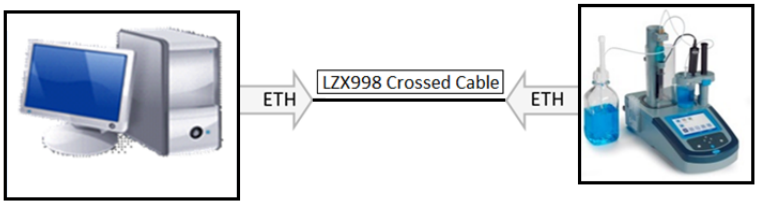
This document helps in connecting TM1000 on a standalone PC to AT1000. If you have access to LAN (Intranet or Local network), this procedure is not for you. Please connect AT1000 to LAN and PC (with TM1000) to LAN and configure AT1000 IP-Address in TM1000. To know how to configure TM1000 to communicate with AT1000, refer TM1000 help.

If there is no LAN available and you want to connect AT1000 directly to PC (TM1000), please proceed through the following steps.

Before proceeding further, you would need following items

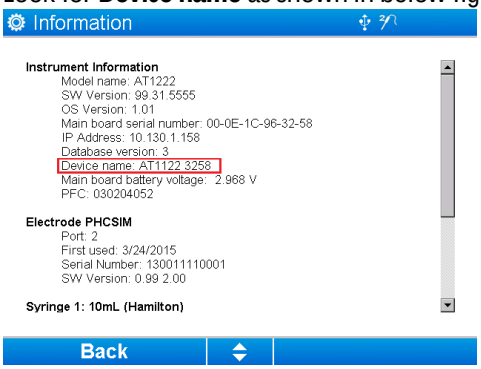
1. PC / Laptop with Ethernet supported and TM1000 installed
2. AT1000 (Any version, any model)
3. Cross Ethernet Cable (LZX 998 Crossed Cable supplied with AT1000)

Connect the PC (with TM1000) and AT1000 as shown in following connection diagram.

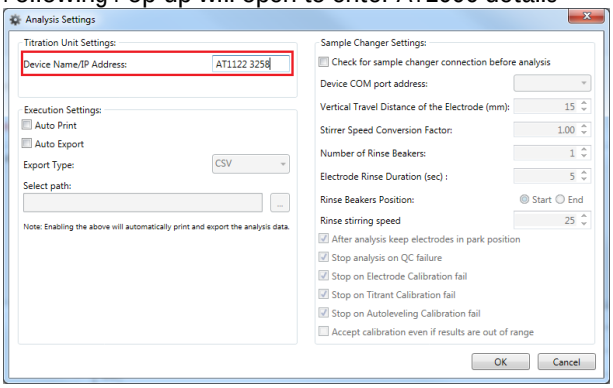



Following steps will allow you to connect to AT1000 and TM1000 directly:

- Power Off AT1000 and close TM1000 application (If running)
- Connect AT1000 and PC using Cross Cable (LZX-998 cable)
- Power on the AT1000 and wait for it to launch Main window
- Check the device name on the AT1000.
    - Navigate to **Settings**>>**Info**
    - Look for **Device name** as shown in below figure




- Open TM1000, navigate to **Settings**>>**Analysis**
- Following Pop-up will open to enter AT1000 details




- Enter AT1000 **Device name** (in space highlighted in above image)
- Save analysis settings in TM1000 by clicking on Ok
- Restart AT1000
- Once AT1000 starts, it gets connected to TM1000 automatically.

**Note**: Use Cross cable instead of straight Ethernet cable for this procedure