

WEL Data Scribe – Refractometer

Features

- USB 2.0 specification
- Bus powered, no external power supply needed.
- Cable length: 1m
- Compatible with Windows 7 64-bit and above.



Setting up your Refractometer

- Insert the provided USB flash drive into the computer.
- Click the File Explorer icon in your task bar.



Click on "WEL Refractometer Setup" in the navigation pane.



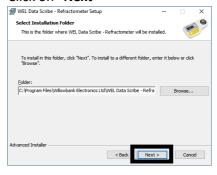
4. Double click on "WEL Data Scribe – Refractometer Setup.exe"



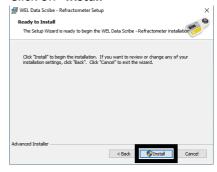
5. Click on "Next"



6. Click on "Next"



7. Click on "Install"



8. Click on "Finish"



9. Press the key and type in "device manager" then press the Enter key.

All Apps Documents Settings Email

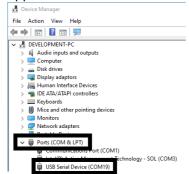
Best match

Device Manager
Control panel

Folders

device_manager - in ble
device_manager - in ble
device_manager - in ble
blooments
device_manager_peripheral.crf - in
__build

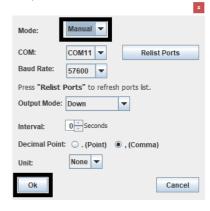
- 10. Click on "Ports (COM & LPT)".
- 11. Plug in the Refractometer.
- 12. Record the COM port that appears.



 Open "WEL Data Scribe -Refractometer" and click on "Settings"



14. Select the **"COM"** port for the Refractometer you recorded in step 12 then click **"Ok"**.



15. Click "Start / Connect".



16. Open **Excel** and select the cell you want the measurements to start from.



 Press the "Start" button on the refractometer and the measurement will be inserted into Excel.



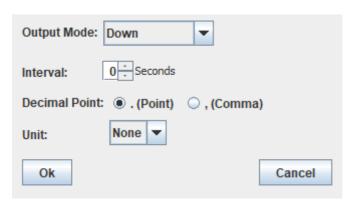
Settings

Output Mode: Allows the user to choose how the measurements are input into Excel.

Interval: Should be left as 0 for the refractometer.

Decimal Point: Allows for the decimal separator to be changed to match the country.

Unit: Should be left as None for the refractometer.





System Requirements

- USB Port
- Windows 7 64-bit and above

Package Contents

- Refractometer
- Manual
- PC software stored on USB Flash Drive

Specifications

Provided USB lead length	1m
Maximum USB lead length	2.5m