

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.



www.welnz.com

Setting up your Refractometer

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



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



6. Click on "Next"

Select Installation Folder

🕼 WEL Data Scribe - Refractometer Setup



× .

7. Click on "Install"

Ready to Install				lation
The Setup Wizard	is ready to begin t	he WEL Data Scribe	- Refractometer insta	allation
Click "Install" to b installation setting	egin the installation gs, click "Back". Clic	. If you want to rev k "Cancel" to exit th	iew or change any o e wizard.	fyour
Advanced Installer —				

Click on "Finish" 8.



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



5. Click on "Next"



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



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



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



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

Mode:	Manual 💌				
COM:	COM11 Relist Ports				
Baud Rate:	57600 💌				
Press "Relist Ports" to refresh ports list.					
Output Mode: Down					
Interval: 0 Seconds					
Decimal Point: 🔾 . (Point) 💿 , (Comma)					
Unit:	None 💌				
Ok	Cancel				

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.

Output Mode: Down 👻	Down 💌
Interval: 0 - Seconds	Same Position Up
Decimal Point: 🖲 . (Point) 🛛 , (Comma)	Down Left
Unit: None 🔻	Right ZigZag
Ok	

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