



*Innovation in Spirometry Oximetry Telemedicine*

## PC Based and Handheld Spirometers

[www.spirometry.com](http://www.spirometry.com)

[www.oximetry.com](http://www.oximetry.com)



## Spirodoc<sup>®</sup>

Slim pocket-size diagnostic  
Mini-Laboratory with touchscreen  
for respiratory analysis

“Stand Alone” testing  
or “Real Time” Windows  
computer testing

1

Direct Windows computer  
connectivity via **USB**  
and **Bluetooth** 

2

Traffic light system &  
**Automatic Spirometry**  
**interpretation** with alert  
messages

3

Long lasting Lithium  
**rechargeable batteries**

4



Available with Disposable and  
Reusable Turbine flowmeter

5

**High resolution,**  
backlit graphic display  
with touchscreen

6

**Dual use:**

- doctor mode
- patient mode (including  
eDiary function)

7

**Optional Oximetry**  
**module** available with:  
- Six-minute Walk Test (6MWT)  
- Sleep Test

# Spirodoc<sup>®</sup>

## Complete Spirometer in One Touch

**3D Accelerometer** with motion analysis

Standard **USB and wireless connectivity** with embedded Bluetooth<sup>®</sup> 

**Output test preview** including a complete Flow/Volume loop

**Complete set of parameters** with FVC, VC/IVC, MVV, POST-BD and Bronchial Challenge test

Real time Flow/Volume loop and Volume/Time curve with **PRE/POST comparison**

**Multiple search filters** for easy test results recovery

**Massive memory storage:** 10,000 Spirometry including curves or 900 hours of Oximetry recording



**Step 1.**  
Test training instructions



**Step 2.**  
Flow/Volume loop and Volume/Time curve



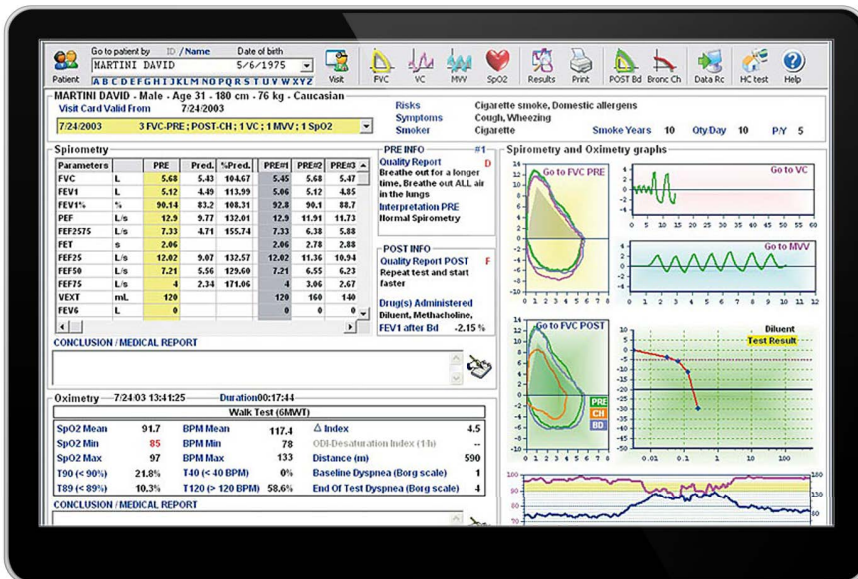
**Step 3.**  
Instant display of data analysis



*Detailed configuration menu for complete device personalization*



*Full alphanumeric keyboard with icon based function keys for intuitive use*



**WinspiroPRO<sup>®</sup>**  
Software for Windows computer included

*Free upgrades for device internal software and WinspiroPRO<sup>®</sup> software.*