



Each function can be activated by a simple touch on the intuitive bar menu always present on the screen



# Spirolab<sup>®</sup>

7 inch Touchscreen

All in one portable Desktop Spirometer with Oximetry option

Wireless Real Time test on PC via Bluetooth 

Database up to 10,000 Spirometry tests or 900 hours of Oximetry recording coupled with powerful and flexible search services

Fast and silent built-in printer with customizable printout format

Long life Rechargeable Battery



Always included:

- Elegant and robust carrying case
- Winspiro PRO<sup>®</sup> PC software with free update



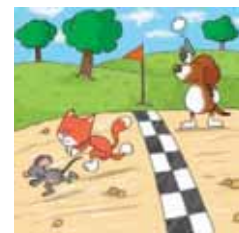
Optional function available:  
Oximeter with adult or paediatric finger probe



Available with both DISPOSABLE or REUSABLE turbine flowmeter



Spirometry test:  
FVC, VC, IVC, MVV, PRE/POST Bronchodilator comparison with a wide range of selectable parameters



MIR exclusive patent:  
Paediatric incentive system directly on the screen, helpful to improve patient compliance during a Spirometry test

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#### Spirometry parameters

FVC, FEV1, FEV1/FVC, FEV1/VC, PEF, FEF25, FEF50, FEF75, FEF25-75, FEF75-85, Lung Age, Extrap. Volume, FET, Time to PEF, FEV0.5, FEV0.5/FVC, FEV0.75, FEV0.75/FVC, FEV2, FEV2/FVC, FEV3, FEV3/FVC, FEV6, FEV1/FEV6, FEV1/PEF, FEV1/FEV0.5, FIVC, FIV1, FIV1/FIVC, PIF, FIF25, FIF50, FIF75, FEF50/FIF50, VC, IVC, IC, ERV, IRV, Rf, VE, VT, t<sub>i</sub>, t<sub>E</sub>, VT/t<sub>i</sub>, t<sub>E</sub>/t<sub>TOT</sub>, MVV (measured), MVV (calculated)

#### Oximetry parameters (Optional)

%SpO2 and Pulse Rate (Min, Max, Average), Test duration, Total SpO2 Events, T90% (SpO2 time ≤89%), T89% (SpO2 time ≤88%), T40 (Bradycardia duration with Pulse Rate <40 BPM), T120 (Tachycardia duration with Pulse Rate >120 BPM)