



# **Easy on-PC**

This easy-to-operate spirometer uses the power of your PC, laptop, or tablet, leveraging premium ultrasound technology for a complete spirometry solution.



## **Features**

### ndd TrueFlow™ Advantages

- Not influenced by heat, humidity, barometric pressure, or altitude
- · No cleaning, no maintenance
- · Extremely high accuracy for low flows

#### **Essential Features**

- · Flexible EMR capabilities
- · Inspiratory and expiratory real-time curve(s)
- · Challenge testing with manitol and methacholine protocols
- · Pediatric incentives
- Trending
- · Selectable predicted values and interpretation
- · Automated quality control
- · Quick test
- Multilingual



Incentive Screens

System Requirements	
Operating system:	Windows XP SP3, Windows Vista, Windows 7 Windows 8 (32 and 64 bit)*
Processor:	Intel-/Pentium or equivalent, 1GHz
Interface:	USB 2.0 or earlier
Screen resolution:	min 1024 x 600
Hard disk capacity: Memory 4GB	Installation/System 1GB,
RAM:	min 512 MB - 1GB recommended

<sup>\*</sup>Only "full" Windows 8 version is supported by our software for tablets.

_	
Systems	
Part Numbers	Description
2700-3 Easy on-PC spirometer	Spirometry sensor, software, carry case
2700-3K Easy on-PC spirometry kit	Spirometry sensor, software, carry case, (2) cases of 50 spirettes, (2) bags of 25 nose clips, 3-Liter Calibration Syringe, 2 year extended warranty
Disposables	
Part Numbers	Description
2050-1 spirettes	Case of 50
2050-5 spirettes	Case of 200

#### **Test Modes**

- . FVC, FVL, SVL, MVV, post testing
- · Tidal breathing selectable

#### Proven Worldwide

- NASA, COPDGene, BOLD
- Meets ATS/ERS, SSA Disability and NIOSH/OSHA standards.

