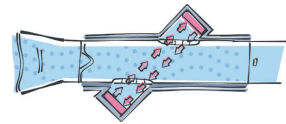




**n dd true flow technology**

- ultrasound transit time measurement
- n dd true flow is absolute flow (not influenced by contamination, humidity, droplets or temperature)
- n dd true flow is used as OEM for major manufacturers (ventilators, anesthesia, spirometers, etc....)

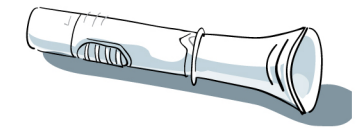


**Display**

- 5 lines of clear text
- guidance: Quality Assurance and Quality Grades
- instant results and interpretation

**Low operating costs**

- no calibration (simple 3L cal-check)
- no maintenance
- no down time



**spirette™**

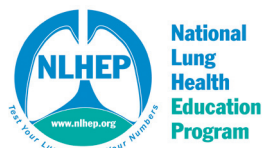
- simple, comfortable fit for adults and children
- hygienic, single patient use disposable for contamination control
- no sensor elements



CE  
0120

**Proven worldwide**

- by NASA, MIR programs for crew monitoring in space
- ATS, ERS, CSA, JAPAN, FDA, CE, NIOSH, OSHA, GOLD, BOLD, Platino, NLHEP
- pharmaceutical, clinical and marketing studies
- top references in USA, EU, Japan, Asia, Australia, Latin America, Canada



The EasyOne Spirometers meet NLHEP criteria for office-based testing

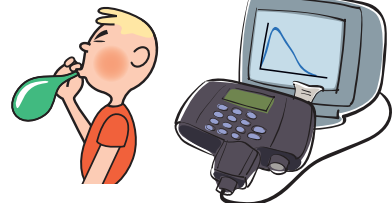
**Keypad**

- alpha-numeric
- data entry like cell phone



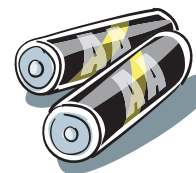
**Cradle (base station)**

- for standby positioning of EasyOne™ Plus
- for communication with EasyOne™ Plus
- direct to printer
- direct to PC with EasyWare™ or EasyWare™ Lite



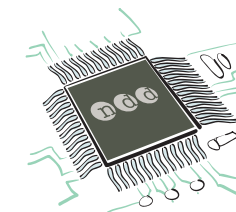
**EasyOne Plus Screen™ PC connection**

- real-time FV and VT curves
- pediatric incentive



**Battery powered**

- 2 AA standard batteries last for approximately 400 tests
- no recharging, no down time
- works everywhere, any time



**Vast memory**

- up to 700 subjects (first in - first out)
- secured memory, no accidental loss due to low battery
- multiple units may be used with one cradle and single copy of EasyWare™ PC software



**Report**

- plain paper, letter size, color or greyscale print
- direct USB connection
- export to 'excel', ascii, xml, etc...
- Pictbridge compatible

**Other n dd products**



**EasyOne Pro**

- Robust, calibration-free
- Color touch-screen interface
- Embedded PC function
- Highly portable



**Easy on-PC**

- PC guided spirometry
- pediatric incentive
- trending
- real time curves