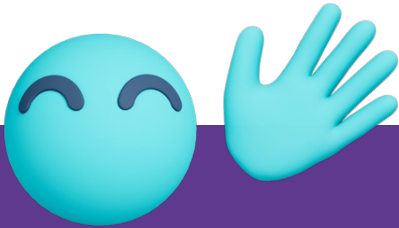




Medical Technologies

Get to know Buddy,
your spirometry coach.



The future of spirometry

Say goodbye to challenging spirometry procedures and say hello to Buddy, your partner in spirometry.

Buddy is designed to transform spirometry into a more enjoyable experience for patients and to streamline the process for healthcare providers – lowering the hurdle for high-quality spirometry.

Let **EasyOne Sky** transform spirometry testing into a seamless and enjoyable part of patient care.



EasyOne Sky

Redefining spirometry with Buddy

EasyOne



Scan the QR code
to see Buddy in
action.



Limitless. EasyOne Sky.



Hi, I am Buddy, your spirometry coach.

I am here to help you...

- demonstrate how to do a great test
- coach your patients
- give feedback
- obtain reliable and high-quality spirometry test results



Specifications

Test types: FVC, FVL, Pre/Post-testing

Languages: English, Spanish

Dimensions: 4.3" x 3.3" x 1.3", 4.9 oz / 111 x 84 x 33 mm, 140 g

Parameters: BEV, FEF₂₅, FEF₂₅₋₇₅, FEF₅₀, FEF₇₅, FET, FEV_{0.75}, FEV_{0.75}/FVC, FEV₁, FEV₁/FVC, FEV₁Q, FIVC, FVC, PEF, PIF, FVC %change, FEV1 %change

Predicted normal values spirometry: GLI (Quanjer) 2012, NHANES-III (Hankinson) 1999, Global GLI (Bowerman) 2023

Data management: EasyOne Mobile

App compatibility: Windows Download on the App Store GET IT ON Google Play

iOS and Android not available in all countries

Article numbers *

2800-1D EasyOne Sky incl. BLE Dongle for PC use

2800-1M EasyOne Sky

2800-50.1sp EasyOne Sky BLE Dongle

5050-50 EasyOne FlowTube box of 30

5050-200 EasyOne FlowTube box of 200

5050-500 EasyOne FlowTube box of 500

* Not available in all countries



Medical Technologies

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TrueFlow
makes the difference

n d d's unique ultrasonic flow measurement is highly accurate in all flow ranges, independent of gas composition, pressure, temperature and humidity.

n d d TrueFlow is a hygienic and resistance-free solution that does not require calibration during its lifetime.

n d d Cloud
simplifying workflows

n d d's modern and secure connectivity solution is designed to connect to healthcare platforms and EHR/EMR systems. It is built on state-of-the-art cybersecurity standards.

