

English



Innovation in Spirometry Oximetry Telemedicine



Contact MIR at 1-844-4MIRUSA (1-844-464-7872)

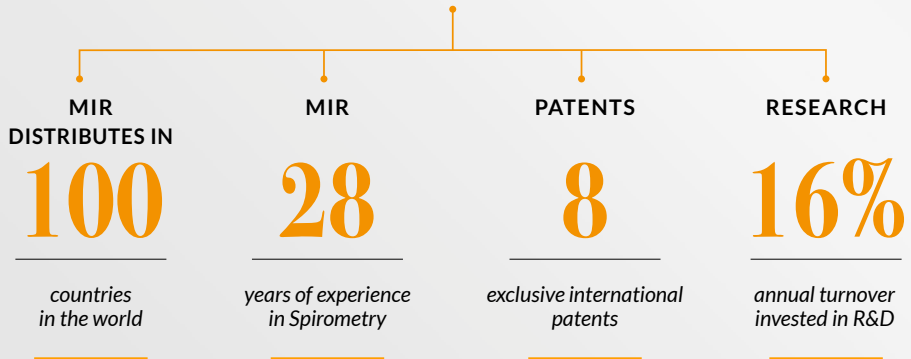
for MIR USA Sales Support & Service,
Monday to Friday 8 AM to 5 PM (central time)

www.spirometry.com
www.mirsmartone.com

Global spirometer market: company share analysis

MIR distributes its products in over 100 countries and it has been ranked among the top 5 Spirometry major players in the world!

*MIR is identified as **visionary leader** for the strength of product portfolio, distribution network across the globe and business strategy excellence. **



*** Sources (2019):**

Global Spirometry Market, Analysis and Forecast to 2023
Secondary Research, Company Annual Reports, Press Releases



Item Code 910004

INTERNATIONAL
PATENT

Volume Accuracy
± 2,5% or 50 ml



FlowMIR™

Disposable Turbine Flowmeter

MIR exclusive product
International patent

Each turbine, which includes a cardboard mouthpiece, has been individually factory tested with a computerized system

For each patient, after the Spirometry test, both turbine and mouthpiece are thrown away



FlowMIR Dispensers (10 and 60 pcs)



Comfortable
Packaging



Singularly Tested
and Packed



Eliminates staff
clean-up time



No Sterilisation



No Calibration



No Cross
Contamination



No Antibacterial
Filter



Always 100%
accurate and hygienic



ATS/ERS Compliant
for accuracy



Not affected by
Vapour Condensation



Not affected by
Ambient conditions



The Best Sensor
for Spirometry

ADVANCED

Item Code 911080



Spirolab™ Bluetooth®

7 inch Touchscreen
All in one portable Desktop Spirometer
with Oximetry option



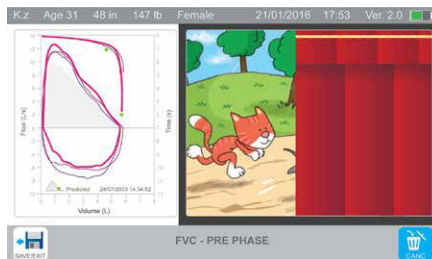
Real-time tests with **wireless Bluetooth™** and **USB**

Fast and silent **built-in printer** with customizable
printout format

Lightweight for easy mobility, **Carrying Case** included,
long-life **rechargeable battery**.

GLI predicted sets available in Stand-Alone mode
and PC mode

Pediatric Incentive available on display



On screen paediatric incentive



Always included: professional PC software,
with unlimited free update



ATS/ERS 2019,
CE 0476, FDA 510(k)



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



Direct connection to an external **USB printer**



Item Code 910610

ADVANCED



Detachable flowmeter head to facilitate Oximetry test during 6 Minute Walk Test

Spirodoc™ Bluetooth® Touchscreen Spirometer and Oximeter: 6MWT, Sleep test, 24h SpO2 Holter

Real-time tests with **wireless Bluetooth™** and USB

Long-life Rechargeable Battery

Unique feature: can be configured for both Doctor's Office or for Patient Home use



Fully featured stand alone Oximeter



Always included: professional PC software,
with unlimited free update



ATS/ERS 2019,
CE 0476, FDA 510(k)



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



Patient data entry

ADVANCED

Item Code 911006



Minispir[™]

Computer-based Spirometer

*Real time Flow/Volume and
Volume/Time curves on your PC for a comprehensive
Spirometry*

Includes a wide range of selectable parameters

*Power via USB, no internal memory, no display,
no maintenance*

*Embedded **Temperature Sensor** for BTPS conversion*



Always included: professional PC software,
with unlimited free update



ATS/ERS 2019,
CE 0476, FDA 510(k)



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

LIGHT



Spirobank II™ Basic

Essential, Easy to use Spirometer

*Ideal for family doctors,
occupational medicine, screening*

Real-time tests via USB

Rechargeable, long-life battery


Traffic lights for immediate test interpretation


Black, high-resolution display

On-screen results and curves preview

Item Code 911021



 Always included: professional PC software,
with unlimited free update

 ATS/ERS 2019,
CE 0476, FDA 510(k)



Available with both DISPOSABLE
or REUSABLE turbine flowmeter



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

ADVANCED SMART

Item Code 911028



Spirobank II™ Smart Bluetooth SMART

Complete Spirometer with Oximetry option for PC, iPad and Android Tablets

Real-time tests with **wireless Bluetooth™** connection to Tablets, and **USB connection** to PC

Rechargeable, **long-life battery**

SpO2 and Pulse Rate (optional) directly on the display (including plethysmographic curve)

Highly innovative **Virtual Assistant** available on the App, to support the operator before, during and after the test.

Share test results via the App, in PDF or HL7 to a remote server.



Quanjer 2012-GLI
Predicted values with LLN and Z-score



Pediatric Incentive



Always included: professional PC software, with unlimited free update



Always included: professional App (MIR Spiro) for iPad and Android Tablets



ATS/ERS 2019, CE 0476, FDA 510(k)



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

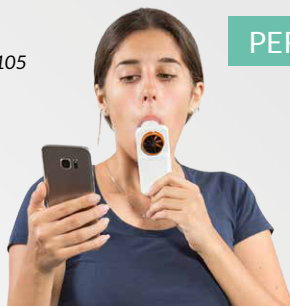


Optional function available: Oximeter with adult or paediatric finger probe



Item Code 911105

PERSONAL SMART



Spirobank Smart™



MIR Spirobank

The simplest device
for cost-effective Spirometry

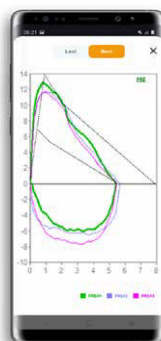
Real-time test on smartphone and
via **Bluetooth Smart 4.0**

Suitable for **all ages from 5 to 93 years** and
multi-ethnic groups (GLI predicted sets)

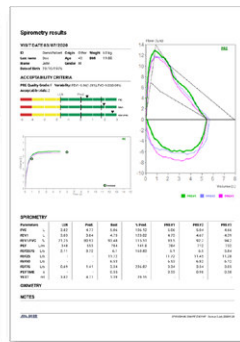
Professional PDF report, share with anyone you like
via Email, WhatsApp and other Apps

Test results and Spirometry guidelines are **easy to
understand** via the App.

Software Development Kit (iOS and Android)
available for developers



Flow/Volume Curve



Professional PDF report



Spirometry test: PEF, FEV₁, FVC, FEV₁/FVC, FEF2575, FEV₆, VEX_T, DTPEF, FEF75, FEF25, FEF50



Available with both **DISPOSABLE**
or **REUSABLE** single patient turbine flowmeter



Always included: personal App (**MIR Spirobank**)
for iOS and Android Smartphones

ATS/ERS 2019, CE 0476, FDA 510(k)

PERSONAL SMART



Item Code 911102



Smart One™



SmartOne

Peak Flow and FEV1 on your Smartphone and Tablet

Ideal in the **self-management** of Asthma, COPD, Lung Transplant care, Cystic Fibrosis and for use in Clinical Trials

Suitable for **all ages from 5 to 93 years** and multi-ethnic groups (GLI predicted sets)

Easy-to-read test results. Symptoms scoring and notes can be added to each test

Share results in PDF (WhatsApp, Email etc.) and print directly.

Software Development Kit (iOS and Android) available for developers



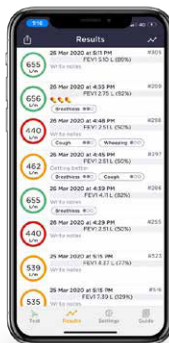
Spirometry test: PEF, FEV1



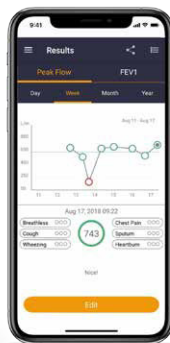
Available with **REUSABLE** single patient turbine flowmeter



Always included: **personal App** (MIR Smart One) for Smartphone and Tablet



Traffic light health indicator for PEF, symptoms scoring and notes



Graphic trend of Peak Flow or FEV1








ATS/ESR 2019, CE0476, FDA 510(k) - O.T.C.

COMPARISON MATRIX - GENERAL FEATURES

	Name	SPIROLAB	SPIROBANK II BASIC	SPIROBANK II SMART	MINISPIR	SPIRODOC
	Picture					
DEVICE	Dimensions	8.6 x 8.3 x 2" (220x210x51 mm)	6 x 2 x 1" (160x55x25 mm)	6 x 2 x 1" (160x55x25 mm)	5.5 x 1.9 x 1" (142x49.7x26 mm)	4.2 x 2.4 x 1.0" (101x48x16 mm)
	Display	7"	2.5"	2.5"	Not Required	3"
	Weight	51 Oz (1450 g)	5 Oz (140 g)	5 Oz (145 g)	2.2 Oz (65 g)	4.0 Oz (116 g)
	Carrying Case	Included	Canvas Pouch	Canvas Pouch	Canvas Pouch	Canvas Pouch
	Device Type	Desktop	Pocket Size	Pocket Size	PC Based	Pocket Size
	Real Time PC	Yes	Yes	Yes	Yes	Yes
	Real TimeTablet	No	No	Yes	No	No
	Power Supply	Rechargeable battery	Rechargeable battery	Rechargeable battery	USB Socket of PC	Rechargeable battery
	Battery Charger	Included	Not Included	Not Included	Not Required	Not Included
	Thermal Printer	Internal	No	No	No	No
	Connectivity	USB, Bluetooth 2.0	USB	USB, Bluetooth 4.0	USB	USB, Bluetooth 2.0
	USB to Printer	Yes	No	No	No	No
	POST BD	Yes	Yes	Yes	Yes	Yes
	Memory Spiro	10,000 tests	10,000 tests	10,000 tests	Uses PC Memory	10,000 tests
	Pulse-Oximetry	Optional	No	Optional	No	Optional
SENSOR	Sensor Type	Turbine	Turbine	Turbine	Turbine	Turbine
	Disposable Sensor	Yes	Yes	Yes	Yes	Yes
	Reusable Sensor	Yes	Yes	Yes	Yes	Yes
SOFTWARE	Software Name Always Included	WinspiroPRO	WinspiroPRO	WinspiroPRO	WinspiroPRO	WinspiroPRO
	USB to PC	Yes	Yes	Yes	Yes	Yes
	Bluetooth to PC	Yes	No	No only to tablet	No	Yes
	Network Version	Optional	Optional	Optional	Optional	Optional

MIR products comply with the latest ATS/ERS standardization of Spirometry (September 2019 update), Volume accuracy $\pm 2.5\%$ or 50 ml






COMPARISON MATRIX - SPIROMETRY PARAMETERS

	Name	SPIROLAB	SPIROBANK II BASIC	SPIROBANK II SMART	MINISPIR	SPIRODOC
	Picture					
SPIROMETRY (STAND ALONE)	Parameters List Spiro	FVC, FEV1, FEV1/ FVC, FEV1/VC, PEF, FEF25, FEF50, FEF75, FEF25-75, FEF75-85, Lung Age, Extrapolated 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, Rt, VE, VT, ti, tE, VT/ti, tE/tTOT, MVV (measured), MVV (calculated)	FVC, FEV1, FEV1%, PEF, FEF25-75, FET, Extrap. Volume, Lung Age, VC, IVC, IC, ERV	FVC, FEV1, FEV1%, FEV6, PEF, FEF25- 75%, FIVC, Lung Age, VC, IVC	No	FVC, FEV1, FEV1/ FVC%, FEV3, FEV3/FVC%, FEV6, FEV1/FEV6%, PEF, FEF25%, FEF50%, FEF75%, FEF25%-75%, FET, Estimated Lung Age, Extr. Vol., FIVC, FIV1, FIV1/ FIVC%, PIF, VC, IVC, IC, ERV, FEV1/ VC%, VT, VE, Rt, ti, te, ti/t-tot, VT/ ti, MVV measured, MVV (calculated)
	E-diary	No	No	No	No	Yes
SPIROMETRY (PC BASED)	Parameters List Spiro	FVC, FEV1, FEV1/ FVC, FEV1/VC, PEF, FEF25, FEF50, FEF75, FEF25-75, FEF75-85, Lung Age, Extrapolated 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,	FVC, FEV1, FEV1%, PEF, FEF25-75, FET, Extrap. Volume, Lung Age, VC, IVC, IC, ERV	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, FIVC, FIV1, FIV1/FIVC, PIF, FIF25, FIF50, FIF75, FEF50/ FIF50, VC, IVC, IC, ERV, IRV, Rt, VE, VT, ti, tE, VT/ti, tE/tTOT, MVV (measured), MVV (calculated)	FVC, FEV1, FEV1/ FVC, FEV1/VC, PEF, FEF25, FEF50, FEF75, FEF25-75, 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, FIVC, FIV1, FIV1/FIVC, PIF, FIF25, FIF50, FIF75, FEF50/ FIF50, VC, IVC, IC, ERV, IRV, Rt, VE, VT, ti, tE, VT/ti, tE/tTOT, MVV (measured), MVV (calculated)	FVC, FEV1, FEV1/ FVC%, FEV3, FEV3/FVC%, FEV6, FEV1/FEV6%, PEF, FEF25%, FEF50%, FEF75%, FEF25%-75%, FET, Estimated Lung Age, Extr. Vol., FIVC, FIV1, FIV1/ FIVC%, PIF, VC, IVC, IC, ERV, FEV1/ VC%, VT, VE, Rt, ti, te, ti/t-tot, VT/ ti, MVV measured, MVV (calculated)
SPIROMETRY (ON THE APP)	Parameters List Spiro	No	No	FVC, FEV1, FEV1%, PEF, FEF25-75, FET, ELA, IVC, EVC	No	No
	Upgradable	Free Lifelong	Free Lifelong	Free Lifelong	Free Lifelong	Free Lifelong

MIR products comply with the latest ATS/ERS standardization of Spirometry (September 2019 update), Volume accuracy $\pm 2.5\%$ or 50 ml

COMPARISON MATRIX - OXIMETRY PARAMETERS (OPTION)

OXIMETRY

Name	SPIROLAB	SPIROBANK II BASIC	SPIROBANK II SMART	MINISPIR	SPIRODOC
Picture					
Spot Test	No	No	No	No	Yes
Spot Test Param	No	No	No	No	SpO2 [Baseline, Min, Max, Mean], Pulse Rate [Baseline, Min, Max, Mean], T90, T89, T88, T5, Index [12s], SpO2 Events, Pulse Rate Events [Bradycardia, Tachycardia]
Walk Test	No	No	-	No	Yes
Walk Test Param	-	No	-	No	Distance walked, Predicted distance [Min, Standard], TA2% [SpO2≥2%], TA4% [ΔSpO2≥4%], Time (Rest, Walking, Recovery), Desaturation Area/ Distance. Optional data entry: Borg Dyspnea [Baseline, End, Change], Borg Fatigue [Baseline, End, Change], Arterial blood pressure [Systolic, Diastolic], Oxygen administered
Sleep Test	No	No	-	No	Yes
Sleep Test Param	-	No	-	No	SpO2 Events, Desaturation index (ODI), Desaturation [Mean Value, Mean duration, Longest duration, Nadir Peak], ΔSpO2 [Min Drop, Max Drop], Total Pulse Variations, Pulse Rate Index, NOD89% [SpO2<89%; >5min], NOD4% [SpO2 Basale-4% >5min], NOD90% [SpO2<90%; Nadir<86%; >5min]
Memory Pulse-Ox	No	No	No	No	900 Hours Pulse-Oximetry

MIR products comply with the latest ATS/ERS standardization of Spirometry (September 2019 update), Volume accuracy $\pm 2.5\%$ or 50 ml



Winspiro PRO™ & Winspiro PRO NET™

Complete and powerful software package for Spirometry, Oximetry and Telemedicine projects

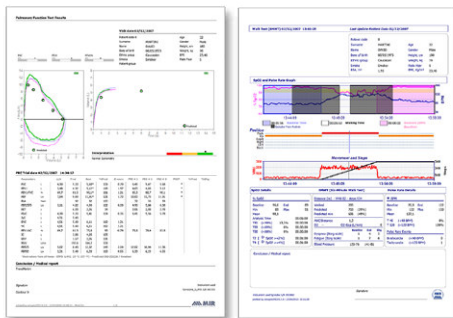
Winspiro PRO™

FVC, VC, IVC, MVV, Bronchodilator Reversibility, Bronchial Challenge with FEV1-response curve with protocols for both Methacholine and Mannitol
Paediatric Incentive for Spirometry
Quanjer 2012-GLI Predicted values with LLN and Z-score
Wide choice of communication protocols ... and more
3D Oximeter® management, O2Gap Index,
Sleep Desaturation Analysis, 6 Minute Walk Test, Daytime Physical Activity Report coupled with Desaturation Events

Winspiro PRO NET™

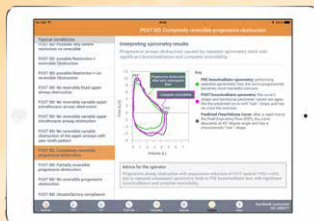
Network version of Winspiro PRO™

Share a single database between different Network users



Winspiro PRO™ is compatible with Windows: XP, VISTA, 7, 8 and 10. Winspiro PRO™ includes free updates and is provided with Spirolab™, Spirodoc™, Spirobank II™, Spirotel™, Minispir™, Spirolab III™

Winspiro PRO NET™ includes free updates and is provided on request



MIR Spiro App [android](#) [iOS](#)

Simple and intuitive App for Spirometry and Oximetry test directly on your Tablets



An expert beside you

Highly innovative **Virtual Assistant** supporting the operator with:

- ✓ recommendations for the correct execution of the test
- ✓ identification of the cause of errors during test execution
- ✓ automatic test interpretation

Sharing is caring

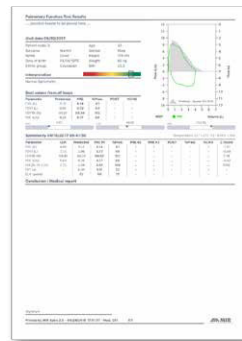
Test can be printed, exported in PDF and sent by Email.

Data can be transferred in HL7 format to a web service and are enabled for EMR access

Desktop version soon available for PC and Mac, including:

Unprecedented choice of **EMR Connectivity**: ready to connect with Epic, Athen Health, All Scripts, and GE Centricity among many others

Compliance with the **latest standards** in Spirometry,
Occupational Health, Privacy and Security: ATS/ERS 2019, NIOSH-OSHA, GDPR, HIPAA



MIR SDK



Go-To-Market-Toolkit
Software Development Kit (SDK)
For Windows, iOS and Android



MIR Software Development Kit

Is the Software Development Kit to easily connect and handle MIR spirometers and oximeters into your application. The developers will take advantage of the many libraries included in the SDK covering many different environments such as:



USB and Bluetooth® communication

Real time values for Spirometry and Oximetry are provided to be plotted in a chart. USB Windows Certified Driver comes with the SDK.



Spirometry Reference Values

A huge database of equations from many authors is available. For each parameter the MirPredicted library retrieves, not only the standard reference values but also the LLN, the ULN and the zScore values



Spirometry Interpretation

Spirometry Interpretation library performs the Acceptability and Repeatability calculation (Quality Control Grade) and retrieves the Variability and the Automatic Interpretation for both the baseline Spirometry and the post bronchodilator sessions, according to the ERS/ATS criteria.



Oximetry Interpretation

Starting from the measured SpO2 and Heart Rate "points" this library is able to perform both the generic and the specific analysis of the pulse Oximetry, also using sophisticated algorithms for the detection of specific disease such as OSAS (Obstructive Sleep Apnea Syndrome), NOD (Nocturnal Oxygen Desaturation).



Spirometry and Oximetry Charts

MirCharting library returns complete charts for any Spirometry or Oximetry layouts



Spirometry and Oximetry Report in PDF

The SDK provides a professional and complete, ready-to-print report in PDF format.



LIVE VIDEO EXAM:



Windows-based medical App for remote Spirometry and Oximetry test, with real-time support of the Health Care Professional

Live Video Exam is an App for Doctor-use on PC, connecting in real-time with MIR Spirobank App (for Patient-use on Smartphone).

Live Medical Supervision increases patient cooperation in performing the test and is essential in obtaining optimal test results.

The App include real-time video support of the Health Care Provider (HCP).

Peer-to-Peer connection is secure and protected by **end-to-end encryption**.

Doctor and Patient can connect everywhere they are, to **reduce** travelling **costs**, operational expenses and contamination risks.

HCP receives data in real-time on the PC, can add notes and therapeutic plans, save and share results in PDF.

Patient only needs to focus on the test.

The software will transfer data automatically.

Live Video Exam is becoming the **gold standard** for any practice seeking a competitive advantage in Remote Patient Monitoring.





MIR Spirobank App android ios

Real-time Spirometry on patient's Smartphone



Main Features

- ✓ Automatic connection via Bluetooth Smart BLE 4.0
- ✓ Suitable for all ages excluding newborns and infants
- ✓ GLI-2012 predicted sets for Spirometry reference value

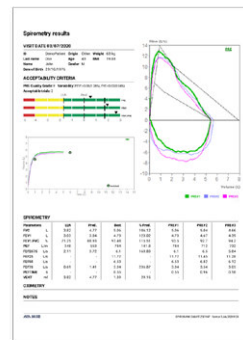
Distinctive Features

- ✓ Acceptability messages and Real-time animation on smartphone, to improve personal compliance during the test
- ✓ E-diary, symptoms and notes can be added for each test.
- ✓ Easy-to-read graphic trends for self-monitoring of spirometry

Professional PDF Report

Share PDF report via whatsapp, e-mail and other applications.

PDF Report include: Flow/Volume and Flow/time curve (Best 3 trials), Quality Control Grade, Acceptable Trials, Variability of FEV1 and FVC, Pictograms





Smart One App **android** **iOS**

Real-time Spirometry for Personal Care on Smartphone and Tablet



Main Features

- ✓ Automatic connection via Bluetooth Smart BLE 4.0
- ✓ Suitable for all ages excluding newborns and infants
- ✓ GLI-2012 predicted sets for Spirometry reference value

Distinctive Features

- ✓ Acceptability messages and Real-time animation on smartphone and Tablet, to improve personal compliance during the test
- ✓ E-diary, symptoms and notes can be added for each test.
- ✓ Easy-to-read graphic trends for self-monitoring of Spirometry
- ✓ Acceptability messages: "Traffic Light" result interpretation for Peak Flow.

[illegible]

Go-To-Market toolkit: **Software Development Kit (API)** available for App developers



Reusable Turbine

Code 910002

MIR Model All Spiro

Reusable turbine with mesh.



Paper adult disposable mouthpiece

Code 910300-G

MIR Model All Spiro

Disposable, individually packed paper adult mouthpiece (CE marked).



Reusable mouthpiece

Code 910305

MIR Model All Spiro

Plastic adult reusable mouthpiece.



Plastic paediatric reusable mouthpiece

Code 910310

MIR Model All Spiro

Plastic paediatric reusable mouthpiece.



Bacterial/Viral Filter

Code 910302-S

MIR Model All Spiro

Bacterial/Viral Filter, disposable, packed in individual bag.



Paper roll for printer

Code 910350

MIR Model Spirolab

Standard thermal paper roll for printer.



Plastic noseclip

Code 910320-F

MIR Model All Spiro

Plastic noseclip.



Calibration syringe 3L

Code 919000

MIR Model All Spiro

3L calibration syringe.



Oximetry finger sensor

Code 919024

MIR Model All devices with oximetry option

Reusable, ADULT.

Spirometry for all!

- ✓ **Doctor and patient**

MIR offers groundbreaking solutions for both care givers and patients.

- ✓ **Clinical Trials & System Integrators**

MIR products can communicate with third parties systems and are fully customizable.

- ✓ **Mobile Health**

Patients can self monitor themselves through Apps on their smartphones with the same accuracy of a clinical setting and keep track of their values.

MIR Products Targets:



Spirolab



Spirodoc

Pulmonology, Allergy, Cardiology, Geriatrics, Sleep Labs, Primary Care, Paediatrics, Occupational Medicine



Spirobank II Basic



Minispir

Primary Care, Paediatrics, Occupational Medicine, Sports Medicine, Internal Medicine, Anaesthesiology (pre-surgery), ERs



Spirobank II Smart



Spirobank Smart



Spirobank Oxi



Smart One

Pharma Companies (Clinical Trials), eHealthcare (Telemedicine), Home Care Monitoring, Neuromuscular Disease Management, Asthma Camps, Remote Areas Screening, Mobile Spirometry

Online Tech Support

There are many advantages
of using MIR online tech support

MIR USA guarantees both MIR Distributors and MIR Users on-line specialized remote assistance and technical support,

Assistance is available Monday to Friday 8:00am to 5:00pm (central time).

Contact MIR at **844-4MIRUSA**. You just sit back and relax, our technicians will solve just about any type of problem or doubt you may have using our devices. In addition, by using screen sharing technology, one of our highly skilled technicians will fix your MIR winspiroPRO using remote assistance





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www.mirsmartone.com

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30980 LANGLADE (France)

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Fax +33 (0)4 84 25 14 32

mirfrance@spirometry.com

MIR reserves the right to modify the technical characteristics at any time