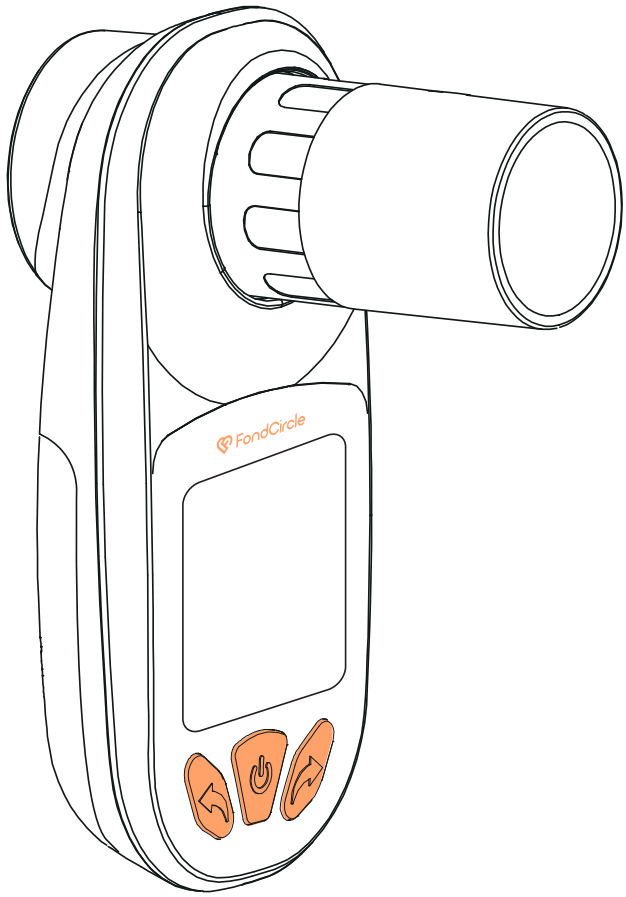
FondCircle

Smart Devices. Connected Care.

Electronic Peak Flow Meter



User Manual

Model: FPF-S1

Version: 1.0.0_2509

FOREWORD

Thank you for purchasing the FondCircle Electronic Peak Flow Meter. The electronic peak flow meter is a portable device that can perform lung function tests. It can be used to measure the peak expiratory flow rate (PEF).

This manual contains important safety and care information, and provides step-by-step instructions for using this electronic peak flow meter. FondCircle assumes no liability and provides no warranty for any damage (including indirect damage) resulting from failure to comply with this user manual. Please read through this user manual carefully before using the product and strictly follow all safety precautions.

Video Tutorials

Scan the QR code to watch the tutorial videos, which demonstrate how to use the Electronic Peak Flow Meter safely.

Online Manual

Scan this QR code to get the manual as a PDF, which can be enlarged and viewed on your mobile device.

Quick Start Guide

Scan this QR code to download the Quick Start Guide as a PDF, which can be enlarged and viewed on your mobile device.



App Download

Scan the QR code with your phone or tablet to download the FondCircle App.

PACKAGE CONTENTS

No.	Name	Quantity
1	Electronic Peak Flow Meter	1
2	Mouthpiece Assembly	1
3	Mouthpieces	2
4	User Manual	1
5	AAA Batteries	2

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WARNINGS AND PRECAUTIONS

WARNINGS

- Stop using the device immediately if it is damaged. Do not touch internal components, as this may cause electric shock or further damage.
- Do not immerse the device in water or other liquids. Prevent any fluid ingress to avoid short circuit or malfunction.
- Do not use the device in explosive environments. This includes areas with flammable anesthetics, solvents, or oxygen-enriched atmospheres.
- Unauthorized disassembly or modification is strictly prohibited. Only qualified personnel should perform maintenance or repair.
- Use only manufacturer-approved accessories. The use of non-original accessories may result in inaccurate readings or device damage.
- Report any adverse incidents (e.g., injury, inaccurate readings) to the manufacturer and your healthcare provider. This may be required by regulatory authorities.
- Modifications not approved by the manufacturer may void your right to operate the device and violate compliance with applicable regulations.
- Seek medical advice if your Peak Expiratory Flow (PEF) readings are consistently low or if you experience symptoms such as wheezing, chest tightness, shortness of breath, or persistent cough.
- Device use should be limited to exhalation only.

CAUTION

- The patient is the intended operator. Use and maintain the device and its accessories strictly as described in this manual.
- Store the device in the protective case when transporting it to prevent damage.
- Keep away from children and pets. Small parts may present a choking hazard or be accidentally inhaled.
- Adult supervision is required for children over 5 years old, elderly users, and individuals with disabilities.
- Regularly inspect the turbine area to ensure it is free of impurities (e.g., dust, hair, skin particles), which may affect measurement accuracy.
- Do not operate the device under extreme environmental conditions, such as strong air currents, heat sources, direct sunlight, or high humidity/dust environments.
- Follow the specified environmental conditions for operation and storage as listed in the Specifications section. Failure to do so may result in inaccurate readings or permanent device damage.
- Allow 30 minutes for the device to stabilize when moving it from storage temperature (either hot or cold) to the ambient measuring environment before use.
- Avoid using the device immediately after physical exertion or in an emotionally stressed state, as it may affect the results. Rest for a few minutes beforehand.
- Clean the device regularly using the method described in the Maintenance section to ensure hygienic and accurate use.

SYMBOLS

	Recyclable		Type BF applied part
	Batch code		Unique device identifier
	Date of manufacture		Manufacturer
	Temperature limitation		Humidity limitation
	Atmospheric pressure limitation		RF
	Refer to user manual		Caution
IP22	Degree of IP protection		
	Indicates that the product should not be discarded as unsorted waste but must be sent to separate collection facilities for recovery and recycling		

FEATURES

- Digital PEF Measurement
- Infrared Interruption Technology
- Continuous Operation Mode
- App Integration

PRODUCT DESCRIPTION

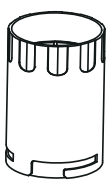
WORKING PRINCIPLE

The device is an impeller type flow meter. When the air flows through the pipe of the flow meter, a spiral airflow is generated, which pushes the blades to rotate. During this period, the light beam emitted by the infrared generator will be interrupted by the rotating blade. The pulse signal formed by each interruption will be converted into an electrical signal, and be output and transmitted to the microprocessor. The number of revolutions can therefore be calculated, and the air flow and volume can also be calculated based on it.

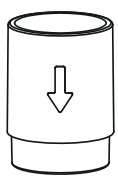
FUNCTION INTRODUCTION

- The electronic peak flow meter is a portable device that can perform lung function tests.
- It can be used to measure the peak expiratory flow rate (PEF).
- The peak expiratory flow (PEF) refers to the highest flow rate during forced exhalation, also known as the highest expiratory flow, the maximum expiratory flow, and the best expiratory flow.

STRUCTURE

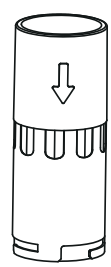


Blowing Mouthpiece



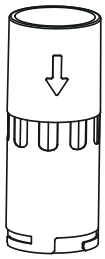
Turbine



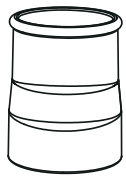


Mouthpiece Assembly

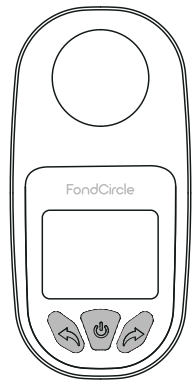
Monitor Components



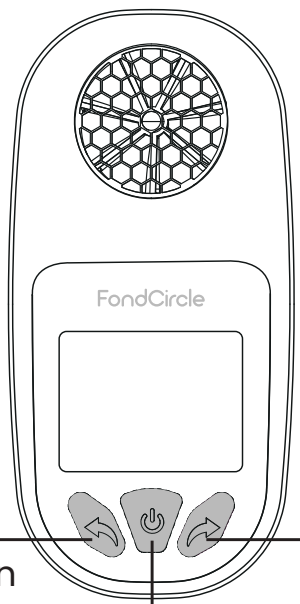
Mouthpiece Assembly

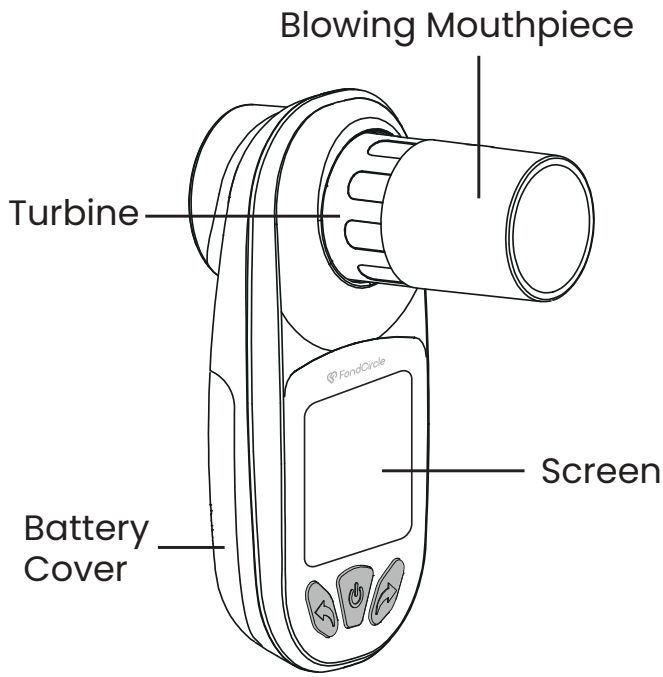


Mouthpiece

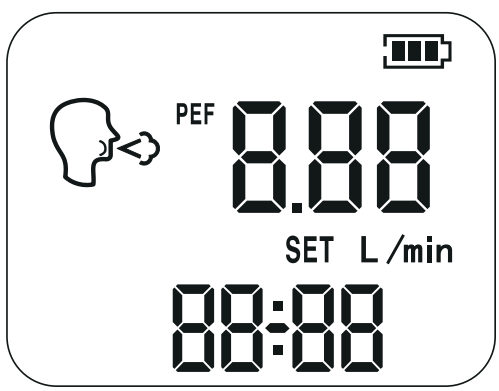


Main Unit





LCD Display Symbol



SYMBOL	EXPLANATION
8	Testing: The screen shows the PEF value.
	Battery
	Blowing Preparation Prompt
PEF	PEF Value
SET	Setting
L /min	Unit of PEF

INTENDED USE

- This device is intended for monitoring PEF (Peak Expiratory Flow) for patient home use.
- The device is designed for children 5 years of age or older, adolescent, and adult subjects.

CONTRAINDICATIONS

Users with one or more of the following cases should not participate in a pulmonary function test:

- Hemoptysis of unknown origin (forced expiratory maneuver may aggravate the underlying condition)
- Emphysema
- Unstable cardiovascular status (forced expiratory maneuver may worsen angina due to change in blood pressure) or recent myocardial infarction or pulmonary embolus
- Thoracic, abdominal, or cerebral aneurysms (danger of rupture due to increased thoracic pressure)
- Recent eye surgery (e.g., cataract)
- Presence of an acute disease process that might interfere with test performance (e.g., nausea, vomiting)
- Recent surgery of thorax or abdomen

HOW TO USE

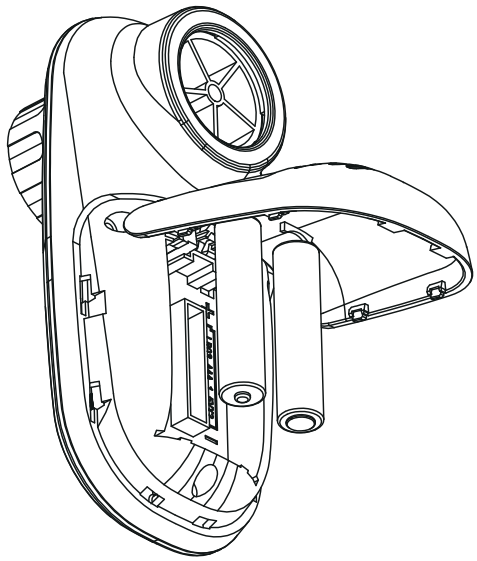
PREPARATION BEFORE USE

1. App

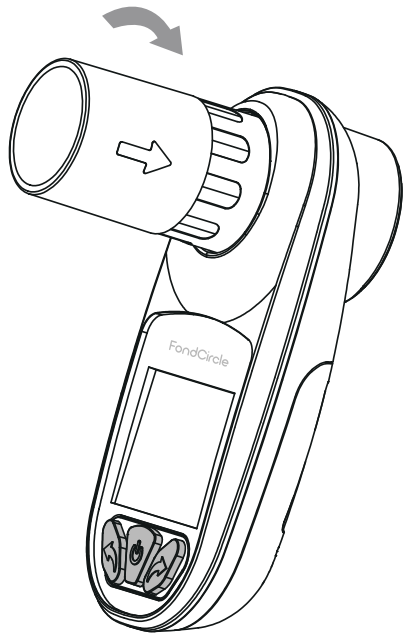
Before using the electronic peak flow meter, download and install the FondCircle® app. Always use the latest version of the app. You can download it from Google Play or the App Store.

2. Installing the Batteries and Mouthpiece

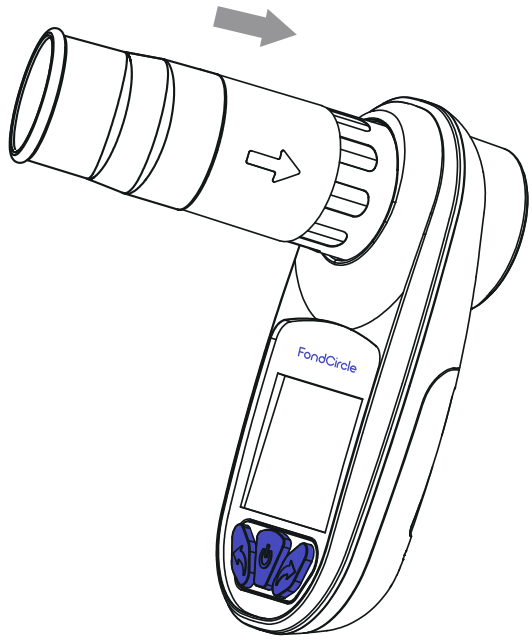
- Open the battery cover and insert two AAA batteries into the battery compartment.



- Install the Mouthpiece Assembly into the main unit by aligning the groove of the turbine with the slot on the main unit, then turn it clockwise as shown in the figure on the right.



- Insert the mouthpiece into the Mouthpiece Assembly following the direction of the arrow marked on it, and press gently to ensure there is no air leakage at the connection.



DATE AND TIME SETTING

1. First-Time Use

- Insert the batteries and press and hold the **ON/OFF button** to turn on the device.
- The screen will automatically enter the Year setting.
- Use Left = increase/Right = decrease, then **ON/OFF button** = confirm.
- Follow the prompts to set Year → Month/Day → Time in sequence.
- When finished, the device saves automatically and enters the measurement interface.

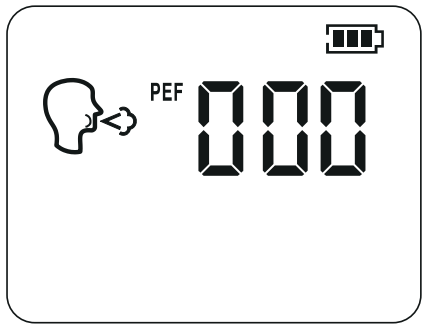
2. After Battery Replacement

- After replacing the batteries, the device retains the previous date and time settings.
- To reset, follow these steps:
  - While powered on, press and hold the **LEFT button** to enter the Year setting.
  - Use Left = increase/Right = decrease, then **ON/OFF button** = confirm.

- Set Year → Month/Day → Time in sequence.
- When finished, the device saves automatically and returns to the measurement interface.

STARTING THE MEASUREMENT

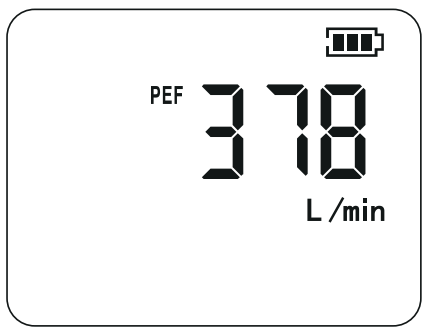
- Long press the **ON/OFF button**  for 2 seconds until you hear a beep sound, indicating that the device has been turned on.



- Inhale deeply, then wrap your lips tightly around the mouthpiece, ensuring there is no air leakage. Exhale forcefully into the device in the shortest possible time (at least one second).

- When you hear a short beep, it indicates that the test is complete. The screen will display the PEF test result.





Note:
During each session, the device will retain only one highest value regardless of how many measurements are taken before shutdown.

⚠ Caution

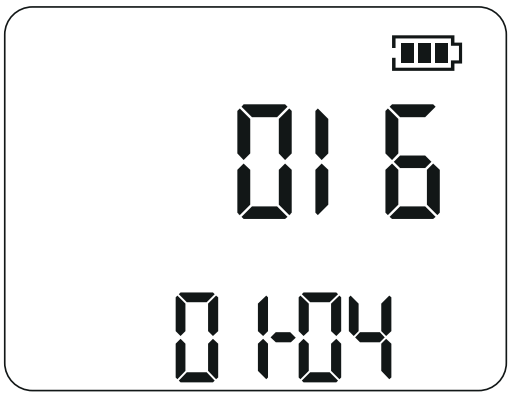
- Before use, clean the mouthpiece according to the Cleaning and Disinfection section in the manual to remove any dust caused by transport or storage.
- Do not block the air outlet with your tongue or teeth, otherwise the measurement result will be affected.
- The mouthpiece must be used by only one person. Do not share or reuse across users.
- Never inhale through the device. Always remove the device from the mouth before inhaling for the next PEF measurement.

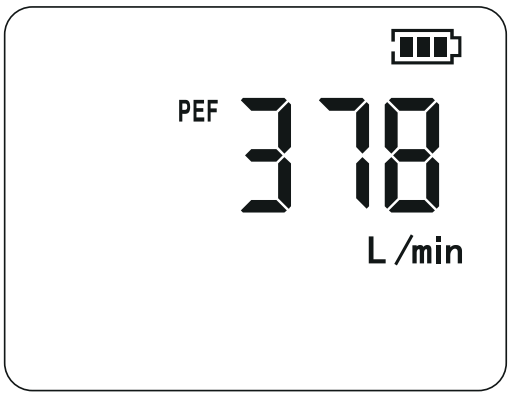
REMEASUREMENT

- Remove the device from your mouth and short press the **ON/OFF button**  . When you hear continuous beeping, repeat the measurement steps to perform the test again.
- The device will automatically store the highest measured PEF value as the final result. It is recommended to perform the measurement three times. Doctors generally advise taking one measurement in the morning and another in the evening each day.

MEASUREMENT HISTORY

- Press the **LEFT**  or **RIGHT button**  to view the corresponding historical measurement record. The record number and test time will be displayed simultaneously.





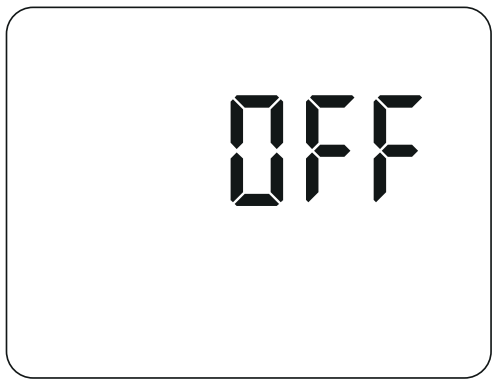
- After selecting the desired record number, the upper line will show the recorded data and the lower line will display the corresponding test time (month, day, hour, minute). After approximately 2 seconds, the screen will automatically display the PEF value for the selected record.
- The device can store up to 500 sets of data. When the memory limit is exceeded, the earliest records will be overwritten automatically in chronological order.

Note:
When viewing historical data, entry “001” will always represent the highest value recorded during the most recent session.

SHUTDOWN

- **Manual Shutdown:** Long press the middle button for 2 seconds until you hear a double beep and the screen displays "OFF" flashing twice. The device will then shut down.

- **Automatic Shutdown:** If there is no operation for 3 minutes while in standby mode, you will hear a double beep and the screen will display "OFF" flashing twice. The device will then shut down automatically.



DATA SECURITY WARNINGS

Your smartphone stores your personal data and measurement results.
Potential threats such as the following:

- Malware installation
- Physical access to the smartphone
- Interception of communications
- Physical damage to the smartphone
- Theft of the smartphone could have an impact on the integrity or confidentiality of such data, such as:
  - Accessing data in memory by unauthorized persons
  - Loss of data in memory
  - Inability to use smartphone for communications
  - The integrity check of the data is made automatically and in case of transmission error it will create a corruption of the data and the file will be illegible.

The following actions help reduce the risk of such events:

- Do not open or install files from suspicious sources
- Use antivirus software
- Back up your data periodically
- Do not leave your smartphone unattended

CLEANING AND DISINFECTION

CLEANING THE TURBINE

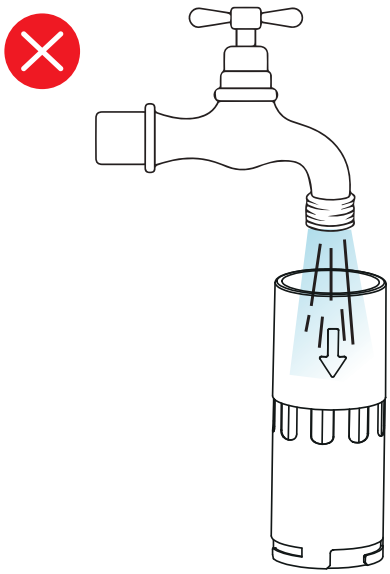
The turbine operates correctly only when it is clean and free of foreign matter. The presence of dust or debris (such as hair, sputum, etc.) can slow or block the moving parts, reduce measurement accuracy, or damage the turbine. After each use, check the cleanliness of the turbine. Weekly cleaning is recommended.

To clean the turbine:

- Remove it from the main unit and detach it from the mouthpiece.
- Immerse the turbine in warm soapy water and agitate gently for 2-3 minutes.
- Rinse with purified water and shake gently to remove excess water.
- If the turbine is not visibly clean, repeat the above steps until satisfactory.
- Wipe it dry with a clean, soft cloth or air dry on a towel.
- Store in a clean, ventilated, and dry place.

Note:

- Do not immerse the turbine in hot or boiling water.
- To avoid irreparable damage to the turbine, never attempt to clean it using a direct jet of water, other liquids, or strong airflow.





CLEANING AND DISINFECTION OF THE MOUTHPIECE

Ensure the mouthpiece is cleaned and disinfected after each use.

To clean the mouthpiece:

- Detach it from the turbine.
- Immerse the mouthpiece in warm soapy water and agitate for 2–3 minutes.
- Rinse with purified water and shake gently to remove excess water.
- If not visually clean, repeat the cleaning steps as needed.
- Wipe dry with a clean, soft cloth.

To disinfect the mouthpiece:

- Wipe the cleaned mouthpiece with an alcohol cotton pad or a cotton cloth moistened with 75% alcohol for 2 minutes.
- Allow it to air dry on a towel.
- Store in a clean, ventilated, and dry place.

CLEANING THE MAIN UNIT

Weekly cleaning is recommended.
To clean the main unit:

- Wipe the device surfaces with a soft, damp cloth.
- Dry with a clean, soft cloth or allow to air dry.
- Ensure all surfaces are completely dry before storage.
- Store in a clean, ventilated, and dry place.

Note:
Do not clean the main unit in water or other liquids.

ERRORS AND TROUBLESHOOTING

Symptom	Potential Cause	Solution
Display does not light up.	The battery level is too low or the batteries are installed incorrectly.	Replace the batteries with new ones and pay attention to the direction in which the positive and negative electrodes are installed.
Err 1 shows	No blowing in 30 seconds	Follow the measuring steps again to perform testing.
Err 2 shows	Out of measurement range (PEF Vaue<50L/min)	Follow the measuring steps again to perform testing.
Err 3 shows	Out of measurement range (PEF Vaue>900L/min)	Remeasure or replace equipment.
Err 4 shows	The infrared LED circuit of the device is faulty.	Contact the manufacturer or dealer.
The display suddenly disappears.	The battery is loose.	Reinstall the battery.

Note:

If the product still does not work, contact Customer Service. Under no circumstance should you disassemble or attempt to repair the unit by yourself.

SPECIFICATIONS

Measurement Method	Infrared interruption
Measurement Range	50-900 L/min
Measuring Accuracy	±10 L/min or ±10% whichever is greater
Power Supply	2 AAA batteries or DC 3.0V
Operating Conditions	Temperature: 5-40°C (41-104°F) Humidity: 15-90% RH Atmospheric Pressure: 86-106 kPa
Storage & Transportation Conditions	Temperature: -25-55°C (-13-131°F) Humidity: 15-93% RH Atmospheric Pressure: 70-106 kPa
Device Dimensions	61.49 × 88.86 × 126.70 mm
Weight	108.0 ± 1.0 g
Service Life	3 Years

MAINTENANCE

BATTERY

When the battery is too low, the "" symbol will flash 2 times, and the "OFF" will flash 2 times immediately accompanied by a double beep. The device will shut down at this time, and you should replace the batteries promptly.

Note:

- Remove the batteries from the device to avoid battery leakage if you do not use the device for a long time.
- Use batteries from reputable manufacturers and avoid counterfeit or inferior batteries.
- If the battery power is low, the accuracy of the PEF measurement may be affected.

REPAIR

The repair of the device is limited to qualified maintenance personnel designated by the manufacturer. Users are not allowed to disassemble and repair it. If necessary, the relevant technical documents such as circuit diagrams and component lists required for maintenance can be provided.

Important:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

STORAGE

Store the electronic peak flow meter in a clean and dry place under the storage conditions specified in the manual. Do not expose it to direct sunlight or extreme temperatures, to prevent serious damage. Otherwise, these may cause the device to fail to work normally or even be damaged.

DISPOSAL

The device, accessories and consumables according to local laws and regulations after they have exceeded their service life. Alternatively, they can be returned to the local distributor or the manufacturer for recycling or proper disposal.

For the detailed disposal information, consult the manufacturer or the local distributor.

EMC GUIDANCE

The FondCircle Electronic Peak Flow Meter complies with IEC 60601-1-2:2020 on electromagnetic compatibility (EMC for medical devices) for both immunity and emissions.

1	**Electromagnetic Emissions**		
2	The model FPF-S1 is intended for use in the electromagnetic environment specified below. The customer or the user of the model FPF-S1 should assure that it is used in such an environment.		
3	**Emissions Test**	**Compliance**	**Electromagnetic Environment – Guidance**
4	RF Emissions CISPR 11	Group 1	The Model FPF-S1 uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
5	RF Emissions CISPR 11	Class B	The Model FPF-S1 is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
6	IEC 61000-3-2 Harmonic Emissions	Not applicable	
7	Voltage Fluctuations /Flicker Emissions IEC 61000-3-3	Not applicable	

Notice:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

Electromagnetic immunity

Guidance and Manufacturer's Declaration–Electromagnetic Immunity			
Immunity Test	**IEC 60601-1-2 Test Level**	**Compliance Level**	**Electromagnetic Environment – Guidance**
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %.
Electrical fast transient/burst IEC 61000-4-4	± 2 kV for power supply lines 100 kHz repetition frequency ± 1 kV for input/output lines	N/A	N/A
Surge IEC61000-4-5	± 0.5 kV, ± 1 kV differential mode line-line	N/A	N/A
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0 % U_T (100 % dip in U_T) for 0.5 cycle at 0°, 45°, 90°, 135°,180°, 225°, 270°, and 315° 0 % U_T (100 % dip in U_T) for 1 cycle at 0° 70 % U_T (30 % dip in U_T) for 25/30 cycles at 0°	N/A	N/A

	0 % U_T (100 % dip in U_T) for 250/300 cycle at 0°		
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 A/m, 50/60Hz	30 A/m, 50/60Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
NOTE: UT is the a. c. mains voltage prior to application of the test level.			

Guidance and Manufacturer's Declaration–Electromagnetic Immunity			
The FPF-S1 is intended for use in the electromagnetic environment specified below. The customer or the user of the FPF-S1 should assure that it is used in such an environment.			
Immunity Test	**IEC 60601-1-2 Test Level**	**Compliance Level**	**Electromagnetic Environment – Guidance**
Conducted RF IEC 61000-4-6 Radiated RF IEC 61000-4-3	3 Vrms 150 kHz to 80 MHz 6 Vrms150 kHz to 80 MHz outside ISM bandsa 10 V/m 80 MHz to 2.7 GHz	N/A 10 V/m	Portable and mobile RF communications equipment should be used no closer to any part of the Models FPF-S1, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. Recommended separation distance $d = \left[\frac{3.5}{V_1}\right]\sqrt{P}$ d = $\left[\frac{3.5}{E_1}\right]\sqrt{P}$ 80MHz to 800MHz

			$d = \left[\frac{7}{E_1}\right]\sqrt{P}$ 800MHz to 2.7GHz where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in metres (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, a should be less than the compliance level in each frequency range. Interference may occur in the vicinity of equipment marked with the following symbol: 

NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies.
NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

a The ISM (industrial, scientific and medical) bands between 0,15 MHz and 80 MHz are 6,765 MHz to 6,795 MHz; 13,553 MHz to 13,567 MHz; 26,957 MHz to 27,283 MHz; and 40,66 MHz to 40,70 MHz.
The amateur radio bands between 0,15 MHz and 80 MHz are 1,8 MHz to 2,0 MHz, 3,5 MHz to 4,0 MHz, 5,3 MHz to 5,4 MHz, 7 MHz to 7,3 MHz, 10,1 MHz to 10,15 MHz, 14 MHz to 14,2 MHz, 18,07 MHz to 18,17 MHz, 21,0 MHz to 21,4 MHz, 24,89 MHz to 24,99 MHz, 28,0 MHz to 29,7 MHz and 50,0 MHz to 54,0 MHz.

b The compliance levels in the ISM frequency bands between 150 kHz and 80 MHz and in the frequency range 80 MHz to 2,7 GHz are intended to decrease the likelihood that mobile/portable communications equipment could cause interference if it is inadvertently brought into patient areas. For this reason, an additional factor of 10/3 has been incorporated into the formulae used in calculating the recommended separation distance for transmitters in these frequency ranges.

c Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the FPF-S1 is used exceeds the applicable RF compliance level above, the FPF-S1 should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the FPF-S1.

d Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.

Recommended Separation Distances

Recommended Separation Distances Between Portable and Mobile RF Communications Equipment and the Model FPF-S1

The Model FPF-S1 is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the Model FPF-S1 can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the Model FPF-S1 as recommended below, according to the maximum output power of the communications equipment.

Rated maximum output of transmitter W	**Separation distance according to frequency of transmitter**		
	150 kHz to 80 MHz $d = \left[\frac{3.5}{V_1}\right]\sqrt{P}$	80 MHz to 800 MHz $d = \left[\frac{3.5}{E_1}\right]\sqrt{P}$	800 MHz to 2.7 GHz $d = \left[\frac{7}{E_1}\right]\sqrt{P}$
0.01	0.12	0.04	0.07
0.1	0.37	0.12	0.23
1	1.17	0.35	0.7
10	3.7	1.11	2.22
100	11.7	3.5	7.0

For transmitters rated at a maximum output power not listed above the recommended separation distance d in metres (m) can be estimated using the equation applicable to the frequency of the transmitter, where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer.

NOTE 1 At 80 MHz and 800 MHz, the separation distance for the higher frequency range applies.
NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

⚠ Warning

- Do not use the meter near other devices (computers, cordless phones, cell phones, etc.) that generate strong magnetic fields. Keep these devices at a minimum distance of 30 centimeters. If it is necessary to use it at shorter distances, the meter and the other devices must be kept under observation to verify that they work normally.
- Due to the increasing number of electronic devices (computers, cordless phones, cell phones, etc.) medical devices may be susceptible to electromagnetic interference from other equipment. Such electromagnetic interference could cause the medical device to malfunction, as a measurement accuracy lower than stated, and create a potentially unsafe situation.
- The use of accessories other than those specified, may result in increased emissions or decreased immunity of the equipment or system.
- To maintain compliance with the RF exposure requirement, a separation distance of 20 cm between the device and the human should be maintained.

FCC STATEMENT

FCC ID: 2A577DL-DF01

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

⚠ **Caution**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

WARRANTY AND CUSTOMER SUPPORT

Warranty

The device is covered by a 12-month warranty from the date of purchase, subject to the following terms and conditions.

The warranty does not cover:

- The batteries, packaging, or any other consumables.
- Damage resulting from improper use, including but not limited to:
  - Unauthorized disassembly or modification of the device.
  - Accidental dropping or impact during use or transportation.
  - Failure to follow the instructions provided in the user manual.

To claim warranty service, users must provide proof of purchase and comply with the terms outlined in the user manual.

Customer Support:

✉ Email: support@fondcircle.com

📞 Tel: 1-877-899-7770 (US) (Mon-Fri, 8:00 AM-5:00 PM PST)

🌐 Web: www.fondcircle.com

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