Title:	**Instructions for Use**
Project:	**C2118-LegF**
Version:	**1**
Replace document:	n/a (first edition)
Template:	T-210-26 IFU Instruction for Use V1

Table of Content

1 Warnings

1.1 Key to symbols

Warning

Failure to comply with the warning can result in death or serious injury.

Precaution

Indicates a low-risk hazard which, if not avoided, could result in minor or moderate injury.

Note

Indicates practical information and tips that enable optimal use of the product.

1.2 General warnings and precautions

General remarks

- In case of any serious incident in relation to the device, please report to your supplier and to the competent authority of your state.
- Please read these operating instructions carefully before using the LegFit devices and keep them for reference.
- Follow the instructions of this manual when using and configuring the LegFit devices.
- Use, handling, and servicing of the product in a manner inconsistent with this manual is not permitted and may result in damage to the user and for which the manufacturer is not responsible.
- If operation and product parameters do not conform to the description in this user manual, do not operate the product, report this fact to the service.
- Any repair of the medical device may only be performed by an Authorized Service Provider.
- Without authorization the manufacturer must not make any modifications to the product.
- If the product has been modified, appropriate inspections and tests should be carried out to ensure the continued safe use of the product.
- Upon expiry of the product's use period, it is permissible to continue its operation after obtaining a positive result of the technical inspection performed by an authorized service.

⚠ Warning

- If the operating behaviour of the LegFit devices changes in an unexpected way, if it generates unusual noise or if the devices show a visible damage, stop using it them and contact your device supplier.
- Use the devices only for the purpose described in this manual. Improper use of the device or any technical modification of the devices and the provided material may result in health hazards.

⚠ Precautions

- The devices must not be exposed to any excessive force, dropped, or shaken.
- If there is a visible damage to the LegFit devices, the charger, the charger cables, or the cuffs do not use them under any circumstances and contact your supplier.
- If you dropped one of the devices or the charger examine thoroughly for any damages and conduct a functional test before using the device again.
- If the device is not in use, switch it off.
- If the device is fully charged, disconnect the charger, and turn the device off.
- The LegFit device must not be used outside the temperature range of +5°C - +40°C.
- If the device is transported in an ambient temperature lower than 5°C, unpack the device and allow it to reach room temperature before using the product or connecting it to the power supply. Depending on the circumstances, this may take several hours.

2 General information

2.1 Purpose of the product

2.1.1 Intended Use

LegFit is a device for the intermittent pneumatic compression therapy.

Indication for use
The device is easily usable and can be prepared by the patient, any relative or the nursing staff. The user should be able to:

- read and understand the instructions and warnings.
- mount the cuff on the calf of the lower leg.
- press power on/off button and interpret visual or vibrational feedback.

LegFit may be used for:

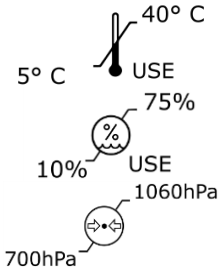
- thromboembolism prophylaxis
- treatment of edemas
- all cases where the effect of the muscle vein pump is weakened

2.1.2 Contraindications

- Decompensated heart failure
- Extensive thrombophlebitis, thrombosis, or suspected thrombosis
- Acute erysipelas
- Acute phlegmon
- Compartment syndrome

- Severe, non-adjusted hypertension
- Occluding processes in the lymphatic system in which Intermittent Pneumatic Compression (IPC) leads to congestion in the groin or genital area

2.2 General requirements



Temperature from +5°C to +40°C

Relative humidity from 10% to 75% non-condensing

Atmospheric pressure from 700 to 1060 hPa

2.3 Responsibilities of the user

Any entity that governs a matter as the owner, tenant, pledgee, or other right holder of the property, as well as any entity that uses the product itself or for whose use it is used. According to the definitions of EN 60601-1: 2006 the user may be the operator or the responsible organization.
The user is obliged to ensure that the product is used exclusively for its intended purpose and that it is used under the conditions set forth in this manual. The user is obliged to take all necessary measures to ensure the safe operation of the product and to prevent any danger to the life and health of the user and the patient and third parties. Any handling of the product is only permitted by authorized persons familiar with this manual. The user must ensure that all persons handling the product read, understand, and adhere to these operating instructions.

2.4 Glossary / Symbols

	Manufacturer		Date of manufacture		Not to be placed in general waste
REF	Catalogue number	SN	Serial number	MD	Medical Device
	Temperature limit		Humidity limitation		Atmospheric pressure limitation
	Instruction for use		Read the Instructions for Use		Nonionizing electromagnetic radiation
	On/Off		Warning/Caution	IP32	The device is protected against solid foreign objects of 2,5 mm Ø and greater and against vertically falling water drops
	Keep dry		Direct current		

					when enclosure tilted up to 15°.

2.5 Technical Data

Control Unit technical data:
Dimension: 57.3mm x 131.0mm x 20.8mm
Weight: 140g
Rechargeable battery: 3.7V, 850mAh Li-Po
Mode: Continuous mode
IP enclosure protection **IP32**

Power supply: RHD10W050200
Class 2 Power supply
Input: 100-240V, AC 50-60Hz, 10VA
Output: 5V DC 2A (2 Plugs)
Certificate: IEC60601-1/ UL
(use only the defined above approved power source)

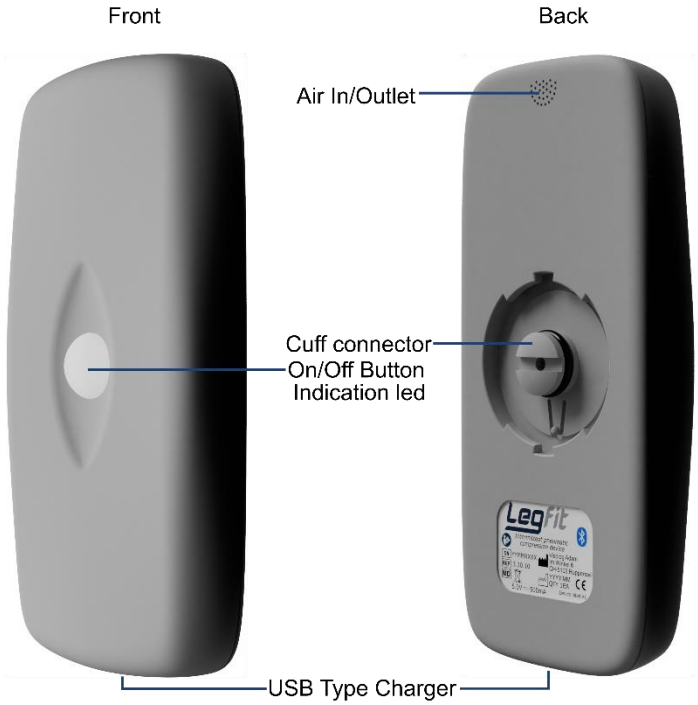
Cuff technical data:

Type	P/N of a set of two cuffs	Dimensions Width x length [mm]	Weight [g]
Normal Cyclic	100237	150x440	55
Long Cyclic	100238	150x540	60
Normal Static	100245	300x440	75
Long Static	100246	300x540	85

The cuff shall be in contact with intact skin only.
For hygienic reasons, the cuff shall be used by a single person only.

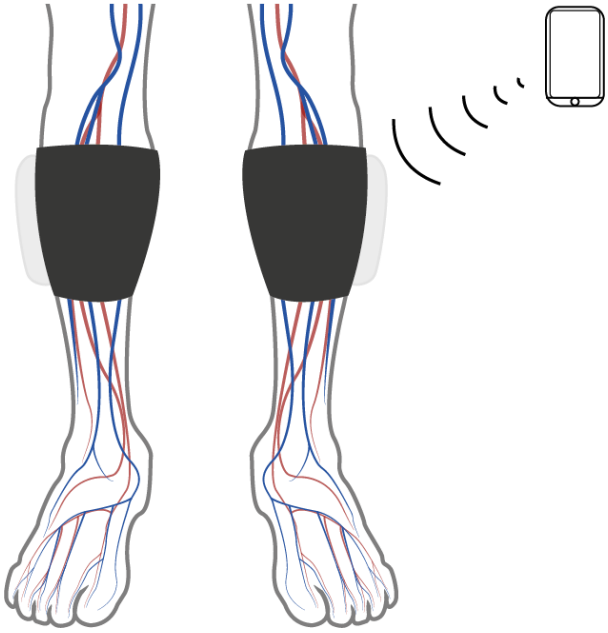
Operating conditions:
The device must be used in a safe environment where temperature and relative humidity are in 5 – 40°C and 10-75% ranges respectively.

2.6 Construction of the product



2.7 Product description

The package contains two devices, one for each leg. One device consists of the main control unit and an inflatable cuff. These two parts are easily connectable with the cuff connector. The two devices are connected and synchronized wirelessly using Bluetooth Low Energy radio link.
The control unit has one button that enables an easy control. The cuff is made of skin friendly and pleasant material.



2.8 Safety

Review this manual prior to use the LegFit. For any questions, please contact ICU tech or your distributor. The device is compliant with EN60601-1, EN60601-1-2, EN60601-1-6 and EN60601-1-11 standards.

- During use of the device regularly check the devices and ensure a correct fit of the cuff. If pain, tingling, swelling or change in sensation occurs, remove the cuff as it may be wrapped too tightly. If pain remains or any strange reaction (e.g., allergic reaction) occurs, immediately stop using the devices and consult your doctor.
- Do not use LegFit close to explosive or flammable materials. Do not use the system in an MRI environment, in a hyperbaric chamber, or near a fireplace or radiant heater.
- The LegFit shall only be used as intended.
- The LegFit shall only be used on patients and on a leg, any other application is forbidden.
- The LegFit shall only be used as prescribed by a physician.
- To obtain the best clinical benefit, the patient shall not move during the treatment.
- The LegFit shall be used in a clean environment, free of dust, dirt, hair etc.
- Do not immerse the LegFit in any liquid for any reason.
- Do not expose the LegFit to extreme shocks such as dropping the device.
- If the device gets hot, swells, or builds smoke, stop charging by disconnecting the charge cable and remove the LegFit from the leg immediately. In severe cases a malfunction of the battery can lead to a battery leakage which may cause the chemicals to ignite, resulting in fire.
- Keep the LegFit away from children and babies.
- During charging do not walk around to prevent stumbling or falling due to the charging cables.
- The LegFit is classified as body worn and transit operable.

2.9 Electromagnetic Compatibility

The LegFit has been tested and passed the electromagnetic compatibility tests (EMC) of medical devices according to IEC 60601-1-2.

Guidance and manufacturer's declaration – electromagnetic emissions		
The LegFit is intended for use in the electromagnetic environment specified below. The customer or the user of the LegFit should assure that it is used in such an environment.		
Emissions test	**Compliance**	**Electromagnetic environment – guidance**
RF emissions CISPR 11	Group 1	The LegFit 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.
RF emissions CISPR 11	Class B	The LegFit 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.
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	

Guidance and manufacturer's declaration – electromagnetic immunity			
The LegFit is intended for use in the electromagnetic environment specified below. The customer or the user of the LegFit should assure that it is used in such an environment.			
Immunity test	**IEC 60601 test level**	**Compliance level**	**Electromagnetic environment – guidance**
Electrostatic discharge (ESD) IEC 61000-4-2	±6 kV contact ±8 kV air	±6 kV contact ±8 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 ±1 kV for input/output lines	±2 kV for power supply lines ±1 kV for input/output lines	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 61000-4-5	±1 kV differential mode ±2 kV common mode	±1 kV differential mode ±2 kV common mode	Mains power quality should be that of a typical commercial or hospital environment.
Voltage dips, short interruptions, and voltage variations on power supply input lines IEC 61000-4-11	<5 % U_T (>95 % dip in U_T) for 0,5 cycle 40 % U_T (60 % dip in U_T) for 5 cycles 70 % U_T (30 % dip in U_T) for 25 cycles <5 % U_T (>95 % dip in U_T) for 5 sec	<5 % U_T (>95 % dip in U_T) for 0,5 cycle 40 % U_T (60 % dip in U_T) for 5 cycles 70 % U_T (30 % dip in U_T) for 25 cycles <5 % U_T (>95 % dip in U_T) for 5 sec	Mains power quality should be that of a typical commercial or hospital environment. If the user of the LegFit requires continued operation during power mains interruptions, it is recommended that the LegFit be powered from an uninterruptible power supply or a battery.
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	3 A/m	3 A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.
NOTE U_T is the AC mains voltage prior to application of the test level.			

<table>
<tr><th colspan="4">Guidance and manufacturer’s declaration – electromagnetic immunity</th></tr>
<tr><td colspan="4">The LegFit is intended for use in the electromagnetic environment specified below. The customer or the user of the LegFit should assure that it is used in such an environment.</td></tr>
<tr><th>Immunity test</th><th>IEC 60601 test level</th><th>Compliance level</th><th>Electromagnetic environment – guidance</th></tr>
<tr><td>Conducted RF
IEC 61000-4-6</td><td>3 Vrms
150 kHz to 80 MHz</td><td>3 Vrms
150 kHz to 80 MHz</td><td rowspan="2">Portable and mobile RF communications equipment should be used no closer to any part of the LegFit, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.

Recommended separation distance

$d = \left[\frac{3.5}{V_1}\right]\sqrt{P}$
$d = \left[\frac{3.5}{E_1}\right]\sqrt{P}$ 80 MHz to 800 MHz
$d = \left[\frac{7}{E_1}\right]\sqrt{P}$ 800 MHz to 2,5 GHz

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.[b]

Interference may occur in the vicinity of equipment marked with the following symbol:
  </td></tr>
<tr><td>Radiated RF
IEC 61000-4-3</td><td>3 V/m
80 MHz to 2,5 GHz</td><td>3 V/m
80 MHz to 2,5 GHz</td></tr>
<tr><td colspan="4">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.</td></tr>
<tr><td colspan="4">[a] 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 LegFit is used exceeds the applicable RF compliance level above, the LegFit should be observed to verify normal operation. If abnormal</td></tr>
</table>

Guidance and manufacturer's declaration – electromagnetic immunity
performance is observed, additional measures may be necessary, such as reorienting or relocating the LegFit. b. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than [V1] V/m.

Recommended separation distances between portable and mobile RF communications equipment and the [EQUIPMENT or SYSTEM]

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

Rated maximum output power of transmitter W	Separation distance according to frequency of transmitter m		
	150 kHz to 80 MHz $d = [\frac{3.5}{V_1}]\sqrt{P}$	80 MHz to 800 MHz $d = [\frac{3.5}{E_1}]\sqrt{P}$	800 MHz to 2,5 GHz $d = [\frac{7}{E_1}]\sqrt{P}$
0.01	0.12	0.12	0.23
0.1	0.38	0.38	0.73
1	1.2	1.2	2.3
10	3.8	3.8	7.3
100	12	12	23

For transmitters rated at a maximum output power not listed above, the recommended separation distance d in meters (m) can be determined 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 4 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

⚠ *Use of accessories, accessories, wires, spare parts other than those offered and / or recommended by the manufacturer may result in increased emissions and / or reduced resistance to the product generally of electromagnetic phenomena.*

3 User manual

3.1 Transport conditions

- Temperature from -20 to +30°C
- Relative humidity from 10% to 75% non-condensing
- Atmospheric pressure from 700 to 1060 hPa

3.2 Unpacking and initial start-up

Every package contains:

- Two long cyclic cuffs, one for each leg
- Two control units, one for each leg
- Power supply with one Y cable with 2 USB Type C plugs
- This document and a LegFit Quick Start Guide

➔ Cuff types

The LegFit cuff types available are listed in chapter 2.5.
They are used for static or cyclic modes respectively.

Precautions

In case of any visible damage to the product or if the parameters differ from those described in this manual, it must not be used. You must report this fact to the manufacturer or seller. Use of a defective product may result in damage to the user and for which the manufacturer is not liable.

Charge the LegFit devices only with the dedicated power adapter, supplied with the device.

Before using the power adapter, check that the voltage indicated on the charger matches the local mains voltage.

The two devices must be charged before the first usage. Therefore, connect the charger and wait until the devices are charged completely. After the devices have been charged, pair both devices with a smartphone using the LegFit App. Change the settings according to your preferences or the prescription of the medical personnel using the application. After settings are set, the LegFit is ready to be used.

3.3 Function of the button

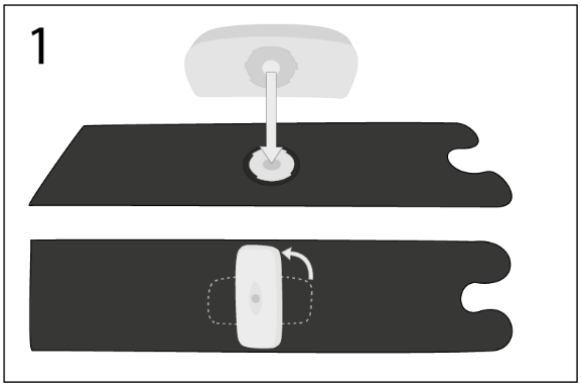
The unit button has 3 different functions, depending on the time the button is pressed:

- Short press: 0 – 3s
- Long press: 3 – 10s
- Reset press: > 10s

It also presents the device status by its light colour as described in chapter 3.9.

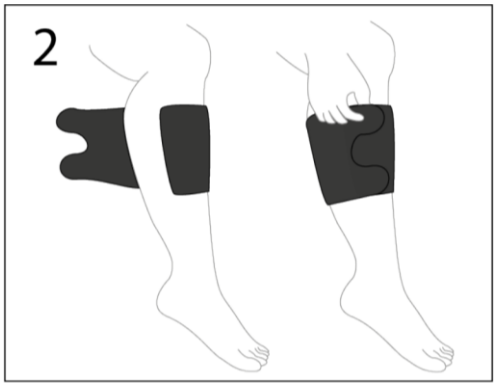
3.4 Installation and start-up

Please note that cuffs may be in contact with intact skin only and may only be used by one person.



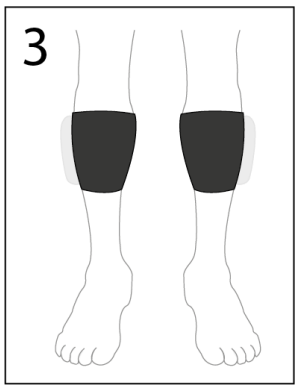
Connect device to cuff

Put the device in the same orientation as the cuff on the cuff-connector. If the device is properly pressed down, turn the device 90°. Ensure that the device is properly connected to the cuff.



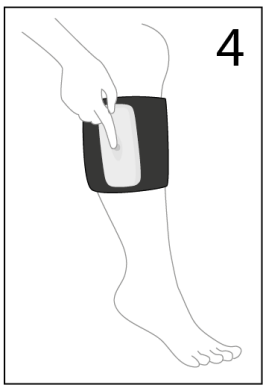
Mount of the system

Fixate the straight ending on the leg with one hand. Wrap the cuff around the leg with the other hand and fixate the cuff with the Velcro. Ensure that the cuff is tightly wrapped otherwise tighten the cuff by reattaching one Velcro after the other.



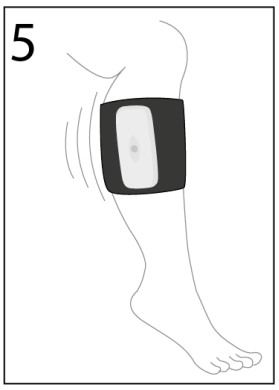
Proper fit

Make sure that the air chambers are on top of the calves and the devices are on the outside of the legs. Both mounted cuffs have to match the above graphic.



Turn on

To turn on the device press shortly (~1s) the device's button. Repeat this step for the second device. The devices will automatically start to generate pressure. The inflation cycle starts within 3 seconds.



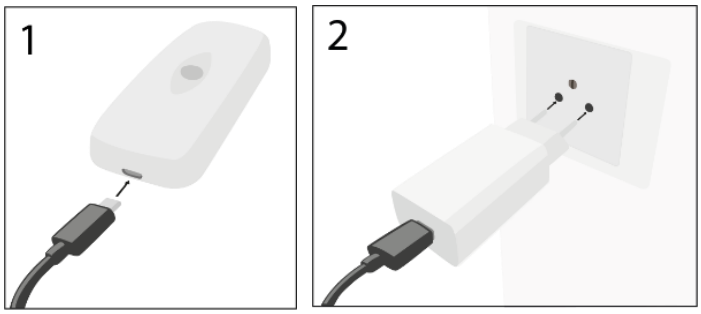
Operation

During operation, the device inflates according to the interval and pressure settings chosen with the app. The devices make a humming noise during pressure generation which is normal. Stop each control unit with a short button press.

➔ If no or insufficient pressure can be generated, the LegFit device turns into standby mode, indicated by a pulsating button. Make sure that the cuff is attached tightly to the calf and restart the device with a short button press.

➔ It is recommended to leave the control unit attached to the cuff between uses.
➔ The control units and cuffs can be cleaned easily with a moist towel. Detach the control unit from the cuff before cleaning.

3.5 Charging

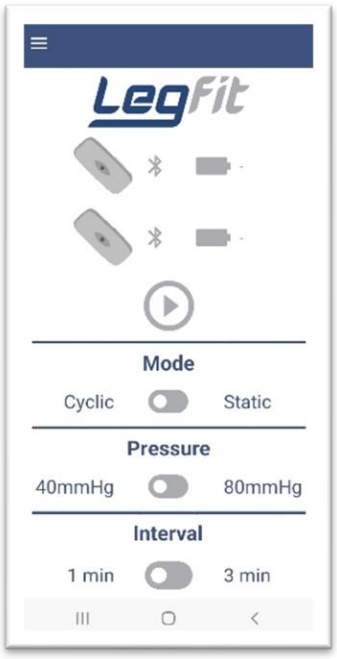
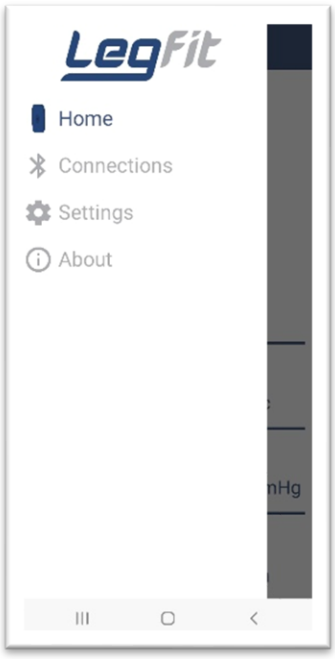


1. Connect both control units and the power adapter with the USB cable.
2. Connect the power adapter to the mains socket.

➔ Charge the LegFit device with the supplied power adapter only.
➔ The LegFit device will turn on and the button will pulsate white, indicating the charging process.
➔ When the battery is fully charged, the button pulsates green. In this mode, the LegFit device can be switched off with a long button press.

3.6 Pairing with a smartphone

1. Download the LegFit App (iOS / Android), available in the App Store or Google Play Store, install the App and allow all requested permissions.
2. Turn off both LegFit devices.
3. Turn on one of the LegFit devices with a long button press. The button starts blinking blue.
4. In the LegFit-App, tap the three lines icon in the top left and select “Connections” in the menu.
5. Select the device with the corresponding serial number.
6. After a successful pairing, the button starts pulsating blue.

Home screen No paired devices		Connections screen
		

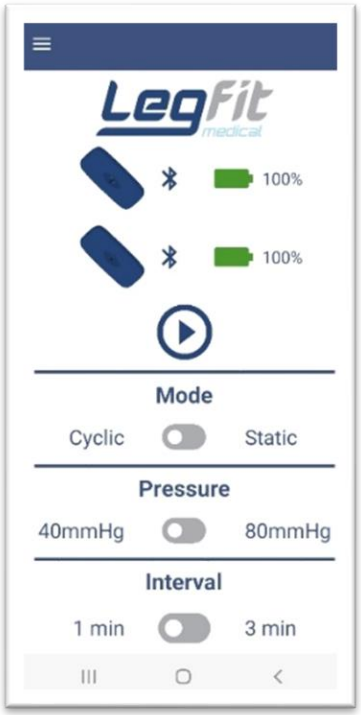
7. Repeat steps 3 – 7 with the second LegFit device.

➔ If the coupling fails, the device will turn off automatically after 3 minutes. Perform the procedure again.
➔ The LegFit device can be turned off manually during the pairing procedure with a long button press.
➔ A LegFit device can only be paired with one LegFit app.

3.7 Select Settings

➔ LegFit device settings can only be selected after connecting it with a LegFit app.

1. Start the LegFit app on the smartphone.
2. Turn on both LegFit devices with a short button press.
3. The previously paired devices will connect with the LegFit app automatically. For the units that are not paired please perform the pairing procedure described in chapter 3.6.

Home screen Both devices paired Cyclic mode, idle	Home screen Both devices paired Static mode, idle
	

4. Select the static or cyclic mode
5. Select the required pressure for static or pressure and interval for cyclic mode and confirm the change.

➔ If there was an error during the change of the settings, a message will be shown by the LegFit app.

3.8 Use App to Start and Pause Operation

1. Start the LegFit app on the smartphone.
2. Turn on both LegFit devices with a short button press.
3. The previously paired devices will connect with the LegFit app automatically. For the units that are not paired please perform the pairing procedure described in chapter 3.6.
4. To start the operation, tap the Start button which then changes to Pause button. To pause, tap the Pause button which changes then to the Start button.

Start button	Pause button
	

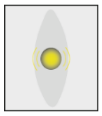
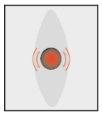
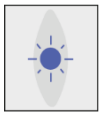
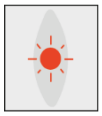
The screenshots below present the static mode. The start and pause of operation is done the same way for the cyclic mode.

Home screen Both devices paired Static mode, idle	Home screen Both devices paired Static mode, active
	

➔ If there was an error during the operation, a message will be shown by the LegFit app.

3.9 Status presentation

The button light indicates the status of the LegFit device:

	Green steady Normal mode, cyclic or static pressure generation according to the pressure and interval settings, full battery.
	Yellow steady Normal mode, cyclic or static pressure generation according to the pressure and interval settings, low battery. Connect to the charger.
	Red steady Normal mode, cyclic or static pressure generation according to the pressure and interval settings, empty battery. Connect to the charger immediately.
	White steady Normal mode, cyclic or static pressure generation according to the pressure and interval settings, battery currently charging.
	Green pulsating Standby mode, no pressure generation, full battery.
	Yellow pulsating Standby mode, no pressure generation, low battery. Connect to the charger.
	Red pulsating Standby mode, no pressure generation, empty battery. Connect to the charger immediately.
	White pulsating Standby mode, no pressure generation, battery currently charging.
	Blue blinking Pairing mode. Ready for pairing with a smartphone.
	Red blinking An error with the LegFit device occurred, it will power off within 10s if it is not connected to the charger. If the error persists after a restart, contact your local distributor.
	Green blinking Firmware update over-the-air ongoing.
	Button not illuminated Device is powered off.

4 Technical Service

4.1 Storage


Keep the device dry

Before putting the device in the storage place, turn the devices off and disconnect the power cord from the devices. The devices shall be stored in a safe and dry place. The storage environment must be from -20 to +60°C and 10 – 75% relative humidity.

4.2 Cleaning and disinfection

Switch off the devices and disconnect the power cord from the main supply and the devices before cleaning and inspection.

One device consists of a cuff and a control unit. For cleaning, both parts must be disconnected.

Control Unit

- Do not immerse the control unit in any liquid.
- Use a wet towel to remove dirt on the control unit.
- User a towel with disinfectant to clean the control unit.

Cuff

- Disconnect control unit from cuff.
- Clean cuff gently by hand with water and soap and disinfectant.
- Let the cuff dry.
- Remove the protection head on the connection port.

4.3 Damage and defects


Warning
Damage and defects detected in the product should be reported immediately to the manufacturer's service. A product that cannot be safely operated (defects and defects have not been removed) cannot be used until repaired.

4.4 Repairs


Precaution
Repairs are made by the manufacturer. You may not carry out any repairs or modifications to the product yourself without special training and authorization. An unauthorized handling or repairing of the device could lead to serious injuries or in worst case to death. After obtaining written approval from the manufacturer for repair by the customer's technical personnel, the manufacturer will provide the necessary diagrams, parts lists, descriptions, and repair information.

The manufacturer only allows the use of original spare parts. For the safe and reliable operation of the product, only spare parts supplied by the manufacturer should be used. Handling of used parts must be in accordance with applicable environmental regulations, see "Environmental protection - product disposal".

4.5 Technical inspections and maintenance

The LegFit device shall be inspected every 500h or 20'000 pressure generation cycles by an authorized service personal. The user or the distributing company shall not perform any inspection or maintenance without the authorization of the manufacturer.

Battery: Do not attempt to disassemble, open, service or repair the battery. Do not short external contacts, crush, puncture or dispose the battery in fire or water. Use only producer approved 3.7V Lithium battery and charger to avoid damage or fire. If the device will not be used for an extended period of time, recharge the battery regularly to maintain a proper functioning. Do store the device in a safe and dry place.

4.6 Expected Lifetime

Control unit:	2 years
All types of cuffs:	2 years
Charger and cable:	2 years

Expected lifetimes and shelf life times are equal.

4.7 Troubleshooting

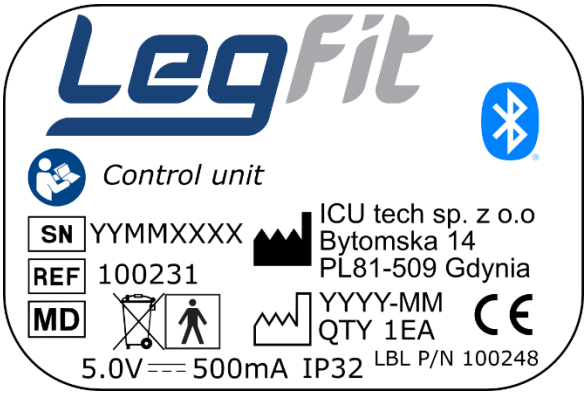
In case of Error or System not responding	A long press (>10s) on the button results in a device reset. After release of the button, the device will start up.
Button steady or pulsating red	The battery of the device is empty and must be recharged
After pressure generation device remains in wait state (pulsating button)	The cuff was not connected or not connected properly. Tighten the cuff and short press the button to restart pumping.
If wait state persists	There is a leakage in the air path. Try to disconnect the control unit from the cuff. Check if the O-ring is clean and reconnect the system. If error remains, contact your authorized service personnel.
Button blinking red	Surveillance triggered, make sure that: • Battery is charged • Device is within the defined temperature range • The air flow (cuff connection port) is not blocked Turn off the device by disconnecting the charger and a short press on the button and restart the device. If error persists, contact your authorized service personnel.
Too high pressure	If the pressure generated is too high and uncomfortable the settings can be adapted. Connect with the device and reduce the maximum pressure.
Pressure generation does not stop	If the pressure generation did not stop and the system hangs, try to turn off the device with a short press. If it cannot be turned off remove the cuff from the leg or disconnect the control unit from the cuff. Perform a reset of the device with a long press (>10s).

4.8 Environmental protection

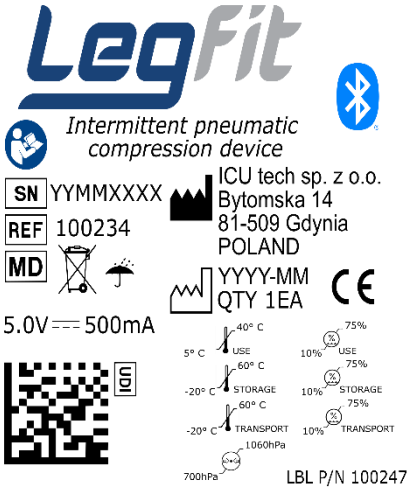
The device shall not be disposed in general waste since it includes electronic components such as the battery. The device shall be properly disposed at a place for waste of electrical and electronic equipment. The same applies for the power supply and the power cord. The cuff can be disposed in general waste.

5 Labels

Control unit label

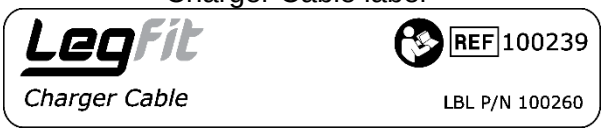


Packaging label

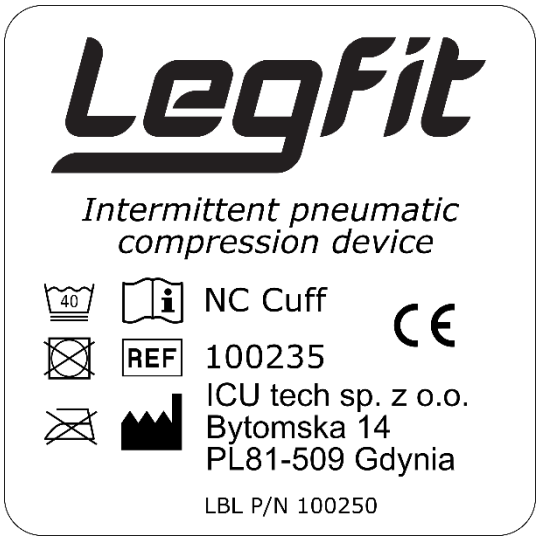


Charger label

Charger Cable label



NC cuff label



LSL cuff label

6 Warranty conditions

Producer warrants its LegFit IPC Device (“Device”) to be free from defects in workmanship and materials for a period of two (2) years from the date Device is delivered to the original purchaser (“Warranty Period”).
This Limited Warranty is only for the original purchaser, is non-transferable, and does not cover any Device that may have been damaged in transit, subject to misuse, neglect, or accident; or has been used in violation of producer’s instructions, including, without limitation, the instructions contained in this Manual. Producer’s sole obligation under this Limited Warranty shall be, at its sole discretion, to repair or replace a Device which is defective in either workmanship or material. This is the sole remedy of the Purchaser.

In addition, to this Limited Warranty

- THERE ARE NO WARRANTIES THAN THOSE EXPRESSLY STATED HEREIN.
- TO THE EXTENT PERMITTED BY LAW, ICU TECH SP. Z O.O. PRODUCTS DOES NOT MAKE ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE AS TO ANY PRODUCT OR DEVICE, WHETHER OR NOT THAT PRODUCT OR DEVICE IS COVERED BY ANY EXPRESS WARRANTY CONTAINED HEREIN.
- IN NO EVENT SHALL ICU TECH SP. Z O.O. BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES (INCLUDING, WITHOUT LIMITATION, DAMAGES FOR LOSS OF PROFITS, USE OR TIME INCURRED BY PURCHASER OR END USER). IN ADDITION, ICU TECH SP. Z O.O. SHALL NOT BE LIABLE FOR ANY EXEMPLARY OR PUNITIVE DAMAGES.

6.1 Authorized service points

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7 Document history

Date	Version	Author	Description of change
05.12.2022	1	MAKR	First edition