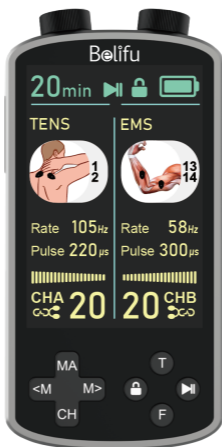


# Belifu

## TENS



YF1566

# Pain Relief, Anywhere, Anytime.

## Customer Service:

✉ support@belifu.com

🕒 Lifetime Technical Support

🔧 24-Month Limited Warranty

Please download the manual on below link:  
<https://belifu.com/downloads/>

### Instructional Video



## Precaution

- Please read the instructions manual carefully before using the device.
- For product-related inquiries, contact authorized retailers or consult your physician for medical guidance.
- Please keep this manual for future reference.

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## 1.Introduction

### 1.1 Working Principle

The device uses electrical pulse waves that are absorbed by the body, converting electrical energy into physical and chemical changes, leading to physiological reactions that help address pain and inflammation.

### 1.2 Intended Use

- **TENS Mode:** For the temporary relief of pain and fatigue recovery from sore or aching muscles caused by exercise or normal household activities.
- **EMS Mode:** To stimulate healthy muscles, improving muscle performance and aiding recovery.
- **RELAX Mode:** Let your body relax.

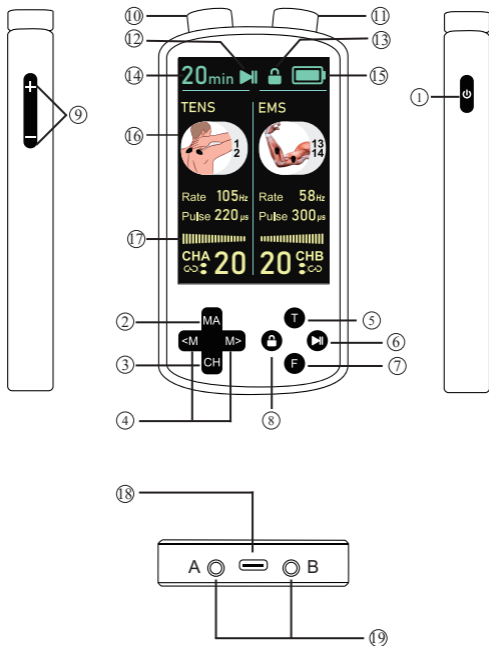
## 1.3 Package Contents

Items	Quantity
Device	1 Pc
Manual	1 Pc
Lead Wires with 2 Connectors ( $\Phi 3.5\text{mm}$ )	2 Pcs
Large Self-adhesive Pads	1 Pair
Medium Self-adhesive Pads	4 Pairs
USB(Type-C)	1 Pc
Pad's Holder	1 Pc
Storage Case	1 Pc
Device Holder	1 Pc

## 1.4 Features

- 36 modes
- Rechargeable lithium
- 20 intensity levels
- 20-Minute default timer, adjustable from 10 to 90 minutes.
- Battery indicator to know when need to recharge battery.
- Compatible with AC adapter 110V-240V, USB charger 5V.

## 2.Device Functions



## 2.Device Functions

- ① Turn On/Off Button
- ② TENS/EMS/RELAX Selection Button
- ③ A/B Channel Switching
- ④ Mode Selection Button
- ⑤ Time Adjustment Button
- ⑥ Pause Button
- ⑦ Favorites Button
- ⑧ Locking Button
- ⑨ Intensity Adjustment Button
- ⑩ Frequency Adjustment Dial
- ⑪ Pulse Width Adjustment Dial
- ⑫ Pause Indicator
- ⑬ Lock Indicator
- ⑭ Time Indicator
- ⑮ Battery Indicator
- ⑯ LCD Screen
- ⑰ A/B Channel Intensity Indicator
- ⑱ Charging Port
- ⑲ A/B Output

## 3.Operating Instructions

### 3.1 Before Using Your Device

1.Do not use this device during charging. When the device has no output or no operation, it will shut down automatically in 2 minutes.

2.You may experience tingling, trembling, or muscle pulling when using the device depending on the mode you choose, so please try out all the modes and select the one that's most comfortable for you.

3.For initial use, the current level should be set between 1-3. If you feel the current level is weak in 1-2 minutes, gradually increase it and select the most comfortable setting.

4.It is recommended to use the device for 20-30 minutes and to stop using it when pain is relieved.

#### **Note:**

1. If the stickiness is not good enough after a period of use, please try to add a few drops of water on the pads and dry the pads naturally. It can increase the longevity.

2.Make sure both pads on the skin do not overlap.

## 3.2 How to Use

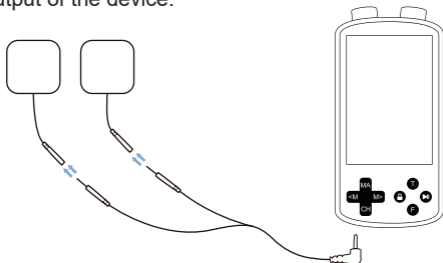
1. Clean and dry the application area, and do not attach pad to the hairy or broken skin.



2. Take out the pads from the sealed packaging and keep the packaging for future storage.



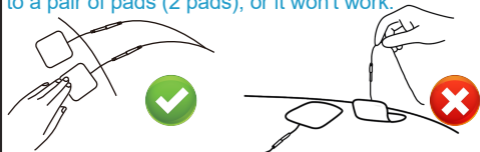
3. Connect one pair of pads to one output cord and plug the other end of the wire into the A or B output of the device.



4. Grab the corner of the pad and peel it off the protective film, and do not pull the cables directly. Attach one pair of pads to the target area and press the edge of the pads firmly on your skin to ensure full contact. For additional relief, use the another port with two additional pads on the same muscle group or target area.

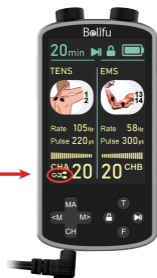
(Make sure the unit is off when you attach the pads)

**Note:** Each output cord needs to be connected to a pair of pads (2 pads), or it won't work.



Insert the two channels into the electrode wires and correctly connect two pairs of electrode pads (4 pads). Make sure the electrode pads are well fitted and not falling off, otherwise the device may not function correctly.

If the pads are connected well, the screen will show here.



5. Press the upper-right “⏻” button for 3 seconds to turn on the device.

Long Press 3s upper-right Power button to turn off the device.

The device will automatically turn off when the time runs out.

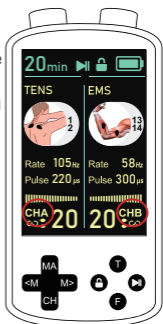


## 6. Press "CH" button to choose Channel A or Channel B.

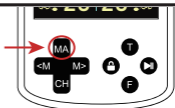
Please check the flash channel indicator on the screen to make sure it is the channel you want to use.

The "CHA" icon flashes indicates you can adjust the mode and intensity level of Channel A. If you choose Channel B, the "CHB" icon will flash to indicate Channel B is working.

**Note:** Channels A and B operate independently and you can set different modes and intensities on different channels.



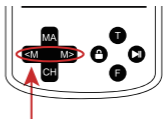
## 7. Press "MA" button to choose the main mode (TENS or EMS or RELAX).



## 8. Press "<M" "M>" button to select the mode under the main message type (from 1~12).

**Note:** Remember that the intensity will default to zero when changing the modes. It is recommended to start with the lowest level of intensity and gradually increase to a level that is comfortable.

When you adjust the intensity of the A channel, please make sure that "CHA" is blinking on the screen, otherwise it is not adjusting the corresponding channel.



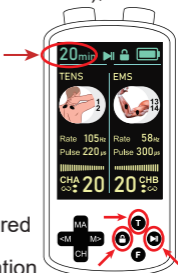
## 9. Press "T" button to set the time.

The default time is 20 minutes. Press the "T" button to adjust the time (10-90 minutes), it can be increased by 10 minutes.

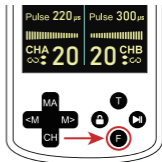
When it's increased up to 90 minutes, continue to press the "T" button to cycle back to 10 minutes.

**Tips:** Press the "▶" button to temporarily stop the device when you need to change the pads location. Remove the pads, reapply them to the desired area, and press the "Pause" button again to continue operation.

Press the "🔒" button to prevent unwanted or erroneous touch screens during operation.



10. Long press the "F" button to save your current setting as your favorite mode. To use the favorite setting, tap the "F" button to access Favorites, then long press the "F" button to select it.



11. Once you select a mode, gradually increase the A/B intensity by pressing the “ + ” button on the upper left; decrease it by pressing the “ - ” button.

**Tips:** When you plug the wire into A port, you need to press the “ +/- ” button to adjust the intensity of channel A. You need to switch between CHA and CHB to adjust the intensity of two different channels.



12. The two dials on the upper side of the device can be rotated manually to adjust the pulse width and frequency, the “Hz” for frequency, the “ $\mu$ s” for pulse width.

**Note:** When the device has not been operated for 30 seconds, it automatically enters power saving mode (screen light dims).



13. After use, gently remove the pads. Reattach the plastic film or attach on the pad's holder, unplug the wire and store everything in the storage bag.

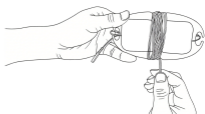
**Note:** Don't pull pads off forcefully. Don't remove pads while the device is on.



13.1. Stick the electrode pads on the pad's holder to avoid getting dust.



13.2. Wind the wires around the pad's holder for easy use as the pictures shown.



## 4. Precautions Regarding the Pads

### 4.1 Maintenance and Care

1. When you are finished using the device, turn it off and take off the pads. Store the unit in a cool, dry place for next use.
2. After usage, please cover the pads with the protective film. Applying a few drops of water before and after usage will increase the longevity of the pads.
3. Charge the unit at least every 3 month even if it is not used regularly.
4. Please replace pads after using 15-20 times (Varies widely depending on use, body type and care).
5. Do not apply pads to the same area more than 30 minutes at a time.

## 4.2 Warm Tips for Skincare

To avoid skin irritation, especially if you have sensitive skin, follow these suggestions:

1. Wash the area of skin where you will be placing the electrodes, using mild soap and water before applying electrodes, or after taking them off. Be sure to rinse soap off thoroughly and dry skin well.
2. Excess hair may be clipped with scissors; Do not shave stimulation area.
3. Wipe the area with skin preparation wipes. Let the area dry. Apply electrodes as directed.
4. Many skin problems arise from the "pulling stress" from adhesive patches that aggressively stretched across the skin during application. To prevent this, apply electrodes from centre outward; avoid stretching over the skin.
5. To minimize "pulling stress", tape extra lengths of lead wires to the skin in a loop to prevent tugging on electrodes.
6. When removing electrodes, always remove by pulling in the direction of hair growth.
7. It may be helpful to rub skin lotion on electrode placement area when not wearing electrodes.
8. Never apply electrodes over irritated or broken skin.

## 4.3 Application // Before Applying, Make Sure Stimulator Is Off

1. Clean and dry the skin at the prescribed area thoroughly with soap and water prior to application of electrodes. Skin must be clean and dry, dirty or oily skin will prevent electrode adhesion.

2. Insert lead wire to the connector of electrode, making sure no bare metal shows.
3. Remove electrode from protective liner. Do not remove by pulling on the wire connector. Save liner for electrode storage.
4. Apply by pressing electrodes firmly onto skin. If necessary, clip excess hair with scissors.
5. Repeated application may be improved by doing the following: wash adhesive gel for one second under cold running water. Shake off excess water. Then air-dry for 1-2 minutes before reapplying. Be sure not to over-saturate with water, as this will reduce the adhesive quality.

## **4.4 Removal + Storage // Before Applying, Make Sure Stimulator Is Off**

1. Turn off the unit before removing the electrodes.
2. Lift the edge of the electrode and slowly peel the electrode off the skin. Avoid touching the gel as much as possible.
3. Place the electrodes back onto the glossing side of the saved protective liner.
4. Remove lead wire from electrode connector by gently twisting on the pad's holder and pulling it out at the same time.
5. Replace the electrodes back to the storage bag and reseal tightly to prevent dry-out.

## 4.5 Cautions + Warnings

1. Electrodes may provide between 7-15 uses. These numbers vary, depending on skin and climate conditions as well as the care of usage and storage.
2. Do not wear electrodes when showering, bathing or swimming. Remove electrodes from skin at least once a day.
3. If skin irritation should occur and persist, discontinue use and contact your physician or therapist.
4. Replace electrodes when they are no longer sticky, become crusted or separated or weakens stimulation.
5. Do not use while operating a motor vehicle.
6. If any adverse reaction occurs, discontinue use immediately.
7. Check skin under pad periodically.
8. Make sure the electrode pads are stuck closely on your skin.
9. Do not overlap electrode pads or place one pad on top of another one.
10. Do Not place electrode pads on artery, throat, bones or wound.
11. Do Not place electrode pads near heart, on both sides of thorax or chest.

## 5.Battery & Memory Function

### 5.1 Battery Information

Please use the AC adapter complying the standard: IEC60601-1, DC5V/1A.

Capacity: 600 mAh.

Frequency: 1-155Hz (TENS),  
10-220Hz (EMS), 1-300Hz (RELAX).  
Pulse Width: 80-180 $\mu$ s (TENS),  
180-300 $\mu$ s (EMS), 200-350 $\mu$ s (RELAX).  
Voltage: 3.7V.

## 5.2 Charging the Battery





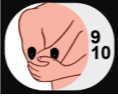
1. The device is powered by an internal, rechargeable lithium battery that can be charged through a standard wall outlet or the USB port of a computer or power bank. Signs that the device needs to be charged include dimness of the screen or failure to display the screen, and weak sensations from the electrodes.
2. The device cannot be used while charging. Normal charging will last approximately 2-3 hours. TIP: Charge the unit at least every 3 months if it is not used regularly.




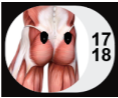


## 5.3 Memory Function

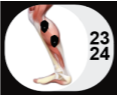



The memory function retains the last-used mode after the device is paused or powered off.

## 6. Mode Instructions

### Modes & Functions

Main Mode	ICON	Description
TENS:		Relieve neck pain.
TENS:		Relieve leg pain.
TENS:		Relieve shoulder pain.
TENS:		Relieve lower back pain.
TENS:		Relieve arm pain.

<p>TENS:</p>		<p>Relieve ankle pain.</p>
<p>EMS:</p>		<p>Build arm muscles.</p>
<p>EMS:</p>		<p>Build back muscles.</p>
<p>EMS:</p>		<p>Work your butt muscles.</p>
<p>EMS:</p>		<p>Strengthen thigh muscles.</p>
<p>EMS:</p>		<p>Exercise abdominal muscles.</p>

<p>EMS:</p>		<p>Strengthen calf muscles.</p>
<p>RELAX:</p>		<p>Stimulate pain points in the elbow area for pain relief or muscle relaxation.</p>
<p>RELAX:</p>		<p>Shiatsu is simulation of a type of finger and palm pressure, stretches, and other massage techniques.</p>
<p>RELAX:</p>		<p>Mimic the sensation of suction created on the skin. Cupping is a traditional Chinese therapy in which heated glass cups are applied to the skin, creating suction as a way of stimulating the flow of energy.</p>

RELAX:		Stimulating tapping is intended to produce a hard thumping sensation that massages your muscles, which can give you an invigorated and revitalized feeling.
RELAX:		Simulates Tuina massage, a traditional Chinese method for muscle relief which help with muscle pain relief and relaxation.
RELAX:		Simulates acupuncture using electronic pulses for needle-free pain relief.

## 7. Safety Precautions & Warnings

### 7.1 Prohibited Conditions

Consult with your physician before using this unit. The unit may cause lethal rhythm disturbances in certain susceptible individuals. If you have had a recent surgical procedure, the stimulation may disrupt the healing process.

- The cable is broken.
- Pad gel is not damaged.
- The pads are not sticky, deformed, or damaged.
- The output cord or connection port is broken.
- Unit is intact and working.
- There is no battery leakage.

### 7.2 Contraindicated Users

- Pregnant women.
- Do NOT use on children or infants because the device has not been evaluated for pediatric use.
- Keep out of reach of young children because the electrodes cord could cause strangulation.
- Persons incapable of expressing their thoughts or intentions.
- Persons incapable of operating the device by themselves.
- Persons who tend to bleed internally after an injury or fracture.

- If you have suspected or diagnosed heart disease, you should follow precautions recommended by your physician.
- If you have suspected or diagnosed epilepsy, you should follow precautions recommended by your physician.
- Use caution if stimulation is applied over the menstruating uterus.

### 7.3 Prohibited Areas

- The head, the mouth or any area of the face
- The neck or any areas of the throat because this could cause severe muscle spasms resulting in closure of the airway, difficulty in breathing or adverse effects on heart rhythm or blood pressure.
- Both sides of the thorax simultaneously (lateral or front and back), or across your chest because the introduction of electrical current may cause rhythm disturbances which could be lethal.
- On the bottom of both feet at the same time because this may cause cardiac disturbance, Open wounds or rashes or over swollen, red, infected or inflamed areas or skin eruptions (such as varicose veins, phlebitis, thrombophlebitis and thrombosis), or on top of or close to cancerous lesions, or over areas of skin that lack normal sensation.

## 7.4 Do Not Use During These Activities

- When in bath or shower.
- While sleeping.
- While driving, operating machinery, or during any activity in which electrical stimulation can put you at risk of injury.

## 7.5 Pain Management Warnings

- If you have had medical or physical treatment for your pain, consult with your physician before using this unit.
- If your pain does not improve, becomes serious chronic or severe, or continues for more than five years, stop using the unit and consult with your physician.
- The mere existence of pain functions as a very important warning telling us that something is wrong. Therefore, if you suffer from any serious illness, consult your physician in order to confirm that it is advisable for you to use this Power Relief unit.

## 7.6 Notice

### **Caution should be used in the presence of the following:**

- Electrode wire is too long and may cause a strangulation hazard. Keep the product away from children.
- Make sure you are always aware of all warning items.
- Stimulators should not be used in the throat and mouth. This may result in severe throat muscle spasms and muscle contraction, which is sufficient to block the airway and cause dyspnea. The application of electrodes near the thorax may increase the risk of cardiac fibrillation.
- This stimulator should not treat unattended patients, or suffer from emotional distress, dementia, and low IQ people.
- Use guidance has been detailed; any improper use may lead to danger.
- Do not use this device for any undiagnosed pain symptoms, consult a doctor for diagnosis before use.
- Electrodes can not be placed in arteries, head and pubic area.
- Patients suffering from heart disease, cancer or other health-threatening conditions should consult a doctor before using this device.

- If the intensity of stimulation makes you feel uncomfortable, reduce the intensity of stimulation to your comfortable level. If the problem remains, please contact your doctor.
- Do not use this equipment in rooms where aerosol (spray) and pure oxygen are used.
- Please do not use this equipment near any highly flammable substances, gases or explosives.
- Please check that the cable and related connections are in good condition before each use.
- Turn off the device before using or removing the electrode pad.
- Electronic stimulator can only use electrode wires and electrodes recommended by manufacturers.

### **Consult your doctors before using the device especially in the following cases:**

- Acute disease, especially patients suspected or suffering from hypertension, thrombosis, or malignant masses.
- Patients with various skin diseases.
- Patients with chronic pain disorders. (e.g. metabolic disorders) with reduced pain.
- Patients undergoing medication.

## 8.Troubleshooting

<b>Problems</b>	<b>Causes</b>	<b>Solutions</b>
Skin feels a painful burning sensation, or the stimulation becomes weakened.	The adhesive surface of the pads is dirty or dry	Wash adhesive the surface of pads gently with your fingertips for about 3 seconds under slow running water
	The therapy time is too long or the intensity is set too high	Reduce the application time or reduce the intensity
	The electrode pad surface is worn out	Replace electrode pad
Unit is on, but no sensation is felt from the pads.	Both pads are not firmly on the skin. There is a loose connection. The intensity level needs to be increased.	Make sure all pads are firmly pressed to the skin. Make sure all connections are well from the unit to the wires and the wires to the pads. Increase the intensity level.
Adhesive gel pads do not stick to skin even after cleaning and moistening the gel pad.	Adhesive gel pads need to be replaced.	Replace the pads. You can contact support@belifu.com to purchase the pads.
Unit does not turn on or power cuts off during use	The battery is weak	Charge the battery
	The cord is broken	Replace the cord
Does not provide adequate pain relief.	Not using it long enough.	Use your massager 20-30 minutes at a time, 3-6 times per day.

## 8.Troubleshooting

<b>Problems</b>	<b>Causes</b>	<b>Solutions</b>
Unit turns on, all of the modes and channels flash. Can not select a mode and adjust the intensity.	Always use two pads (one channel) or four pads (two channels) at the same time as it will not work with just one pad or three pads.	When you use two pads (one channel) or four pads (two channels) at the same time, make sure you have placed all pads on your body, otherwise it won't work.
	The unit is connected to one channel but set to another, causing a mismatch.	Ensure the wire is plugged into the correct port and press the "CH" button to select the matching channel.
The pulses are stronger on one side and weaker on the other.	Different nerve distribution in different parts of the body, different skin sensitivity, or insufficient skin contact with the electrodes.	Please wipe the skin with a wet towel before use to ensure adequate contact with the electrode. It suggested that the two electrodes should be symmetrical when attached to the body.
Key failure	The machine is locked or paused.	Press the "LOCK" key to unlock the device or press the "PAUSE" key to continue the treatment.
Feeling unwell	Too strong. Too close between electrodes.	Electrodes or conductors are damaged. The electrode area is too small. Decrease intensity. Reorient electrode position. Replace the electrode wire or pads.

## 9. Product Descriptions

Product name	TENS
Model	YF1566
Charge time	About 4 hours
Battery run time	About 14 hours
Lithium battery power supply	3.7V/600mAh
Load resistance	500Ω
Output frequency	1-155Hz (TENS) 10-220Hz (EMS) 1-300Hz (RELAX)
Pulse width	80-180μs (TENS) 180-300μs (EMS) 200-350μs (RELAX)
Velocity Pulse Amplitude	0~98 Vpp
Low voltage protection	MAX≤3.3V
Weight	135g
Size	(L)128mm*(W)63mm*(H)14.5mm
Number of channels	2
Treatment time	10-90mins
AC adapter	110V-240V
Charging interface	TYPE-C USB
Display	TFT color display

Operating environment temperature	5°C ~40°C (41.0°F ~104°F )
Battery capacity	600mAh

## 10. Medical Disclaimer

The information provided here is for general knowledge only and **is not a substitute for medical advice or treatment.** We do not offer medical advice.

- **Consult your healthcare provider** before purchasing any product(s) or if you have any specific health concerns.
- **Seek prompt medical care** for any health issues.
- The information is intended to provide broad understanding of the product, but should **not replace professional medical consultations.**
- Never disregard medical advice or delay seeking it based on anything you have read here.

If you have healthcare-related questions, **contact your healthcare provider promptly.**

## 11. Contraindications

1) Do not use this device on patients who have a cardiac pacemaker, implanted defibrillator, or other implanted metallic or electronic device, because this may cause electric shock, burns, electrical interference, or death.

2) TENS only: Do not use this device on patients whose pain syndromes are undiagnosed.

### **Failure to do so may result in:**

- Electric shock
- Burns
- Electrical interference
- Risk of death

## 12. Adverse Reactions

### 12.1 Potential Adverse Reactions

- Skin irritation and burns beneath the stimulation electrodes applied to your skin.
- Headache and other painful sensations during or following the application of electrical stimulation near your eyes, to your head and face.
- Potential allergic reactions due to the electrical stimulation or gel including: skin irritation, redness, burning or hypersensitivity.

\*\*\* You should stop using the device and consult with your physician if you experience any adverse reactions from the device.\*\*\*

## 12.2 Potential Electromagnetic and Other Interference

This device is sensitive to the electromagnetic interference, and the following cases may interfere with normal use:

- When taking on the mobile phone;
- Near the base station for signal transmission (broadcast, television, communications, radar, navigation, etc.) ;
- Near high radiation medical instruments such as nuclear magnetic resonance;
- The operator should be away from the equipment or occasion as soon as possible if the essential performance of the equipment is degraded or lost due to EM DISTRUBANCES. The essential performance of the equipment should be restored, If not, please contact your seller.

## 13. Electromagnetic Compatibility

### Guidance and manufacture's declaration -electromagnetic immunity

YF1566 is intended for use in the electromagnetic environment specified below. The customer or the user of YF1566 should assure that it is used in such an environment.

Emission test	Compliance	Electromagnetic environment -guidance
RF emissions CISPR 11	Group 1	The unit use 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	It is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	Power supply network that supplies buildings used for domestic purposes.

## Guidance and manufacture's declaration -electromagnetic immunity

YF1566 is intended for use in the electromagnetic environment specified below. The customer or the user of YF1566 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	± 8 kV contact ± 15kV air	± 8 kV contact ± 15kV air	Floors should be wood, concrete or ceramic tile. If floor is covered with synthetic material, the relative humidity should be at least 30%.
Electrostatic fast transient /burst IEC 61000-4-4	± 2 kV for power supply lines	± 2 kV for power supply lines	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 61000-4-5	±1 kV line(s) to line(s)	± 1 kV differential mode	Mains power quality should be that of a typical.
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11 Power frequency (50Hz/60Hz) magnetic field IEC 61000-4-8	<5% UT (>95% dip in UT) for 0.5 cycle 40% UT (60% dip in UT) for 5 cycles 70% UT (30% dip in UT) for 25 cycles <5% UT (>95% dip in UT) for 5 sec 30Am	<5% UT (>95% dip in UT) for 0.5 cycle 40% UT (60% dip in UT) for 5 cycles 70% UT (30% dip in UT) for 25 cycles <5% UT (>95% dip in UT) for 5 sec 30Am	Mains power quality should be that of a typical commercial or hospital environment. If the user of YF1566 requires continued operation during power mains interruptions, it is recommended that YF1566 be powered from an uninterruptible power supply or a battery. Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.

## 14. FCC Certification Notes

This device has been tested and complies with the limits for a **Class B digital device** under part 15 of the FCC Rules. These limits are designed to provide **reasonable protection against harmful interference** in residential installations.

This device may generate and radiate radio frequency energy, and if not used in accordance with the instructions, could cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a specific installation.

If harmful interference occurs, as determined by turning the device off and on, try the following measures to correct it:

- **Reorient or relocate** the receiving antenna.
- **Increase the distance** between the device and receiver.
- Plug the device into a different circuit than the receiver.
- Consult the dealer or an experienced technician for assistance.

Contact the seller or [support@belifu.com](mailto:support@belifu.com) for help.

**Note: Any changes or modifications not expressly approved by the responsible party could void the user's authority to operate the device.**

## 15. Storage:

Caution: Do not store in a damp area.

Dampness may affect the device and cause rust.

- Normal working ambient temperature:

5°C~40°C (40 - 104°F)

- Normal working ambient humidity:

≤80%RH

- Store and transport ambient

temperature: -20°C~55°C (4- 131°F)

- Store and transport ambient humidity:

≤93%RH

## 16. Disposal of the unit

To dispose of the unit, its accessories and packing materials, take appropriate actions in accordance with the rules and regulations in force in your area to prevent adverse ecological effects.

## 17. Warranty

- 12-Month Limited Warranty
- Lifetime Technical Support

Warranty Extension: Register with Belifu<sup>®</sup>, you could have 12 Months Free warranty extension: This is in addition to our normal 12 month warranty giving you 24 full months of protection for your Belifu<sup>®</sup> products!

### Contact:

For any inquiries regarding the device, please contact [support@belifu.com](mailto:support@belifu.com).



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