



1 CARE AND STORAGE

- Switch off and disconnect power before cleaning.
- Wipe with a soft, slightly damp cloth. Never immerse the product or controls.
- Store clean and dry, away from direct sunlight, heat, moisture, and children.
- Stop using the product if its housing, cable, adapter, or treatment surface is damaged.

2 SUPPORT AND WARRANTY CARE

For assistance, provide model US-1, proof of purchase, and a description of the issue. Do not open or repair the product yourself.

3 BEFORE FIRST USE

- Inspect the device, probe, cable, and supplied 15 V adapter.
- Connect the probe before connecting the adapter to power.
- Use only with a generous layer of water-based ultrasound coupling gel. Never operate the probe dry.

4 PACKAGE CONTENTS

- US-1 handheld device
- 4.0 cm² ultrasound treatment probe
- 15 V power adapter
- User manual



SCAN FOR PRODUCT DETAILS

Open the Dr. Franklyn's product page for current product information and support.

MODEL US-1

IMPORTANT

Read all warnings before use. Begin with the lowest comfortable setting and stop if discomfort occurs.



ULTRASOUND THERAPY DEVICE

MODEL US-1

USER MANUAL | READ BEFORE USE

1 INTENDED USE

The Dr. Franklyn's US-1 Ultrasound Therapy Device applies therapeutic ultrasound through coupling gel to help provide temporary relief of minor muscle and joint discomfort, muscle spasm, soft-tissue tightness, and stiffness. Use only as directed.

2 CONTROLS AND INDICATORS

- TIME selects 5, 10, or 15 minutes.
- OUTPUT selects low, medium, or high intensity.
- POWER confirms electrical power.
- MODE shows the selected output setting.
- ON/OFF slide switch starts and stops operation.

3 HOW TO USE

- 1 Connect the probe and supplied adapter.
- 2 Clean the treatment area and apply coupling gel.
- 3 Switch ON; choose the treatment time.
- 4 Select LOW output for the first use.
- 5 Keep the probe flat and move continuously in slow, overlapping circles.
- 6 Treat one small area at a time. Never hold the probe stationary.
- 7 Switch OFF, unplug, and wipe away the gel.

4 DURING TREATMENT

If the timer flashes, contact may be poor or the probe may be warm. Add gel, restore full contact, or pause until the probe cools below 42°C.

FOR BEST RESULTS

Use a generous layer of coupling gel and keep the probe moving continuously. Begin on LOW and increase only if comfortable.

! WARNINGS AND CONTRAINDICATIONS

- Do not use over the eyes, brain, front of neck, heart, reproductive organs, open wounds, infected skin, tumors, or areas with impaired sensation.
- Do not use over implanted electronic devices or metal implants at the treatment site unless cleared by a clinician.
- Do not use during pregnancy or on children. Consult a physician if you have a bleeding, circulation, or serious medical condition.
- Only the probe is rated IPX7. Keep the main unit and adapter dry.
- Stop immediately if pain, burning, dizziness, or unusual discomfort occurs.

5 TECHNICAL SPECIFICATIONS

Input: 100-240 V~, 50/60 Hz, 600 mA

Adapter: 15 V DC, 1.2 A

Frequency: 1 MHz $\pm 10\%$ | ERA: 4.0 cm² $\pm 20\%$

Output: 2.88 W / 3.84 W / 4.80 W $\pm 20\%$

Duty cycle: 30% / 40% / 50% | Pulse period: 10 ms

Size: 202 × 49 × 70 mm | Approx. 336 g

STOP USE

Discontinue treatment if you experience pain, burning, dizziness, unusual warmth, or any unexpected reaction.