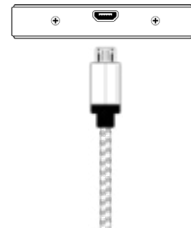
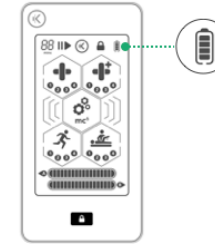


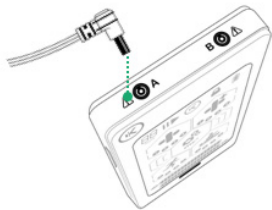
- 1 Getting started**
Remove the mitouch device from the packaging.



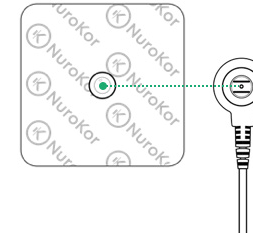
- 2 Charging**
Plug the USB charging cable into the charging port of the device.



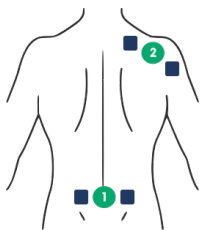
- 3 Charging indicator**
Connect the charging cable to a USB charging source. Charge until the battery indicator shows full.



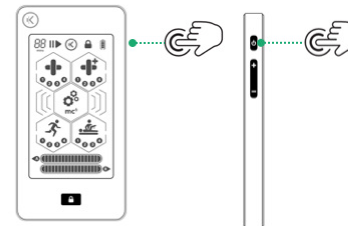
- 4 Attaching the leads**
Insert treatment lead into Port **A** when using 2 electrode pads. Insert treatment leads into Port **A** and Port **B** when using 4 electrode pads.



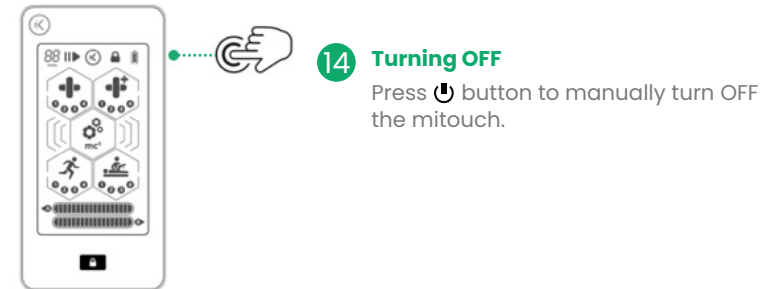
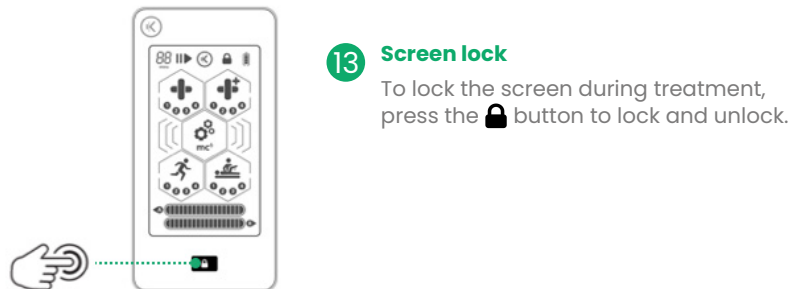
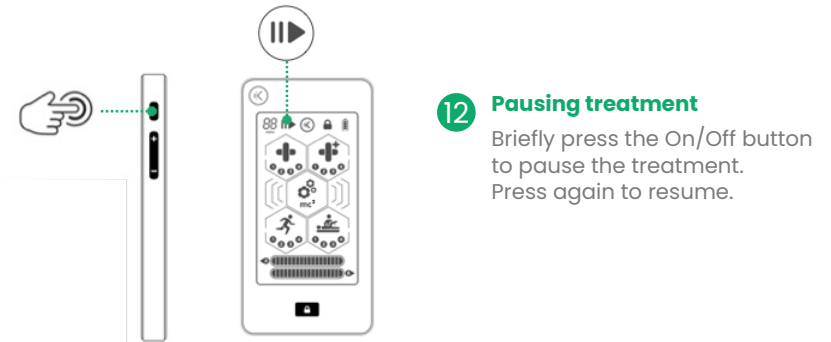
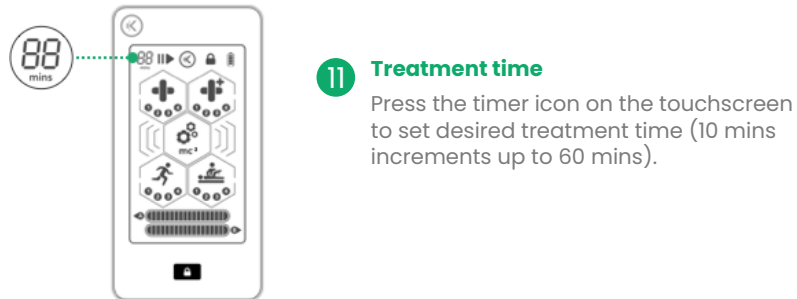
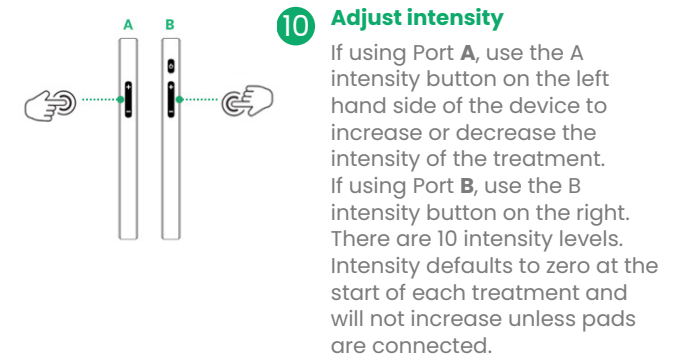
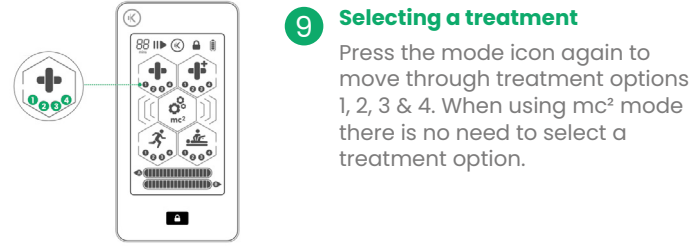
- 5 Attaching the pads**
Attach the adhesive electrode pads to the press stud connectors on the treatment lead (x2).



- 6 Placement of the pads**
Remove the plastic protectors from the electrode pads and place pads onto the skin, spanning the desired treatment area. Pads should be placed at least 6cm (2.3") apart, either side of the affected area. (Examples 1 & 2).



- 7 Turning ON**
Press and hold ON/OFF button until device turns on.

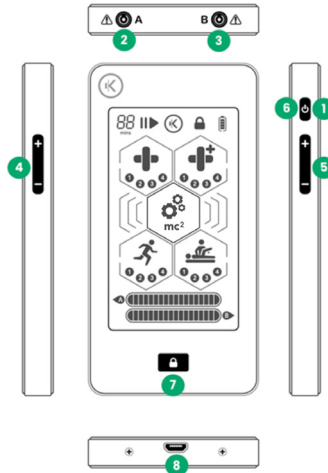
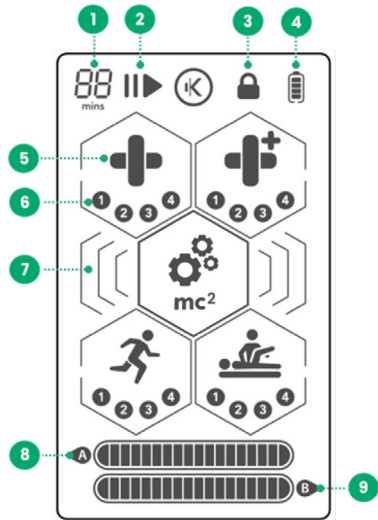


mitouch TREATMENT MODES EXPLAINED

For best results, explore each mode and experiment with what works best for you.

- 1 Treatment Time
- 2 Pause Indicator
- 3 Screen Lock Indicator
- 4 Battery Level Indicator
- 5 Treatment Mode (Pain, Pain+, MC², Perform & Recovery)
- 6 Settings (1) (2) (3) (4)
- 7 Connectivity Indicator (mc² only)
- 8 A Intensity Indicator
- 9 B Intensity Indicator

- 1 ON/OFF Button
- 2 A Port
- 3 B Port
- 4 A Intensity Button
- 5 B Intensity Button
- 6 Pause Button
- 7 Lock/Unlock Button
- 8 Charging Port Micro USB



MODES	PAIN	PAIN+	RECOVER	PERFORM	MICROCURRENT (mc ²)
What does it do?	Manages pain signals, and pain pathway intervention.	Pain mode with additional benefits for relief and management of painful inflammatory conditions or where deeper stimulation may be required.	Massage sensation and body activation designed to relax muscles, improve circulation, speed up recovery & rehabilitation processes and improve muscle strength & condition.	Stimulate and strengthen muscles, maximise muscle fibre activation during exercise. Stimulate nerves and tissue around joints, and warm-up specific muscle groups before activity.	mc ² microcurrent helps the body's repair process by restoring and normalising cell current, which can be negatively affected by injury or inflammation.
Uses	Chronic and acute pain, aches, back pain, neck pain, muscle pain, sports injuries, sprains, strains and post-operative pain.	Pain symptoms of neck, back, joints, muscle groups etc. Symptoms of arthritis, fibromyalgia, sciatica. Muscle spasm.	Massage, relaxation, post exercise to reduce effects of DOMS (Delayed Onset Muscle Soreness), recovery and rehabilitation.	Getting the most from your workout – gain strength, speed, power and range of motion. Prevention of muscle wastage from aging or inactivity. Rehabilitation and coordination retraining.	Musculoskeletal injuries, inflammation, wound healing and soft tissue injuries, post exercise relief of DOMS (Delayed Onset Muscle Soreness). Complimentary or stand alone treatment to the other mitouch modes.
Treatments	4	4	4	4	1

