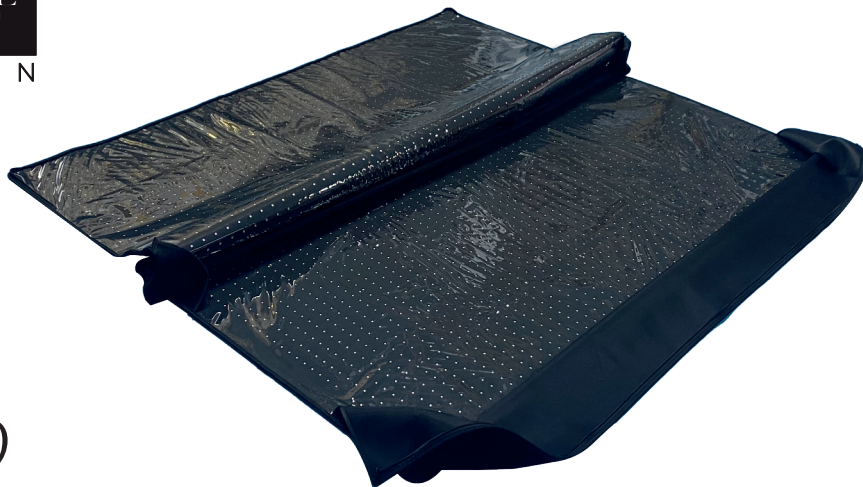


ACTIVE
LUXE
S · K · I · N

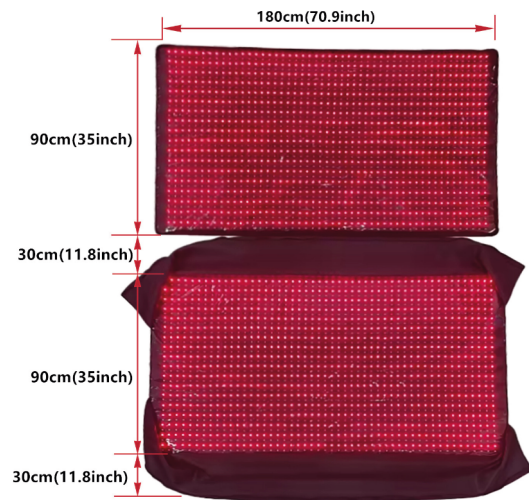


LED
Light Therapy
Sleeping Bag

User Manual
Uporabniški priročnik
Korisnički priručnik



Product Parameters

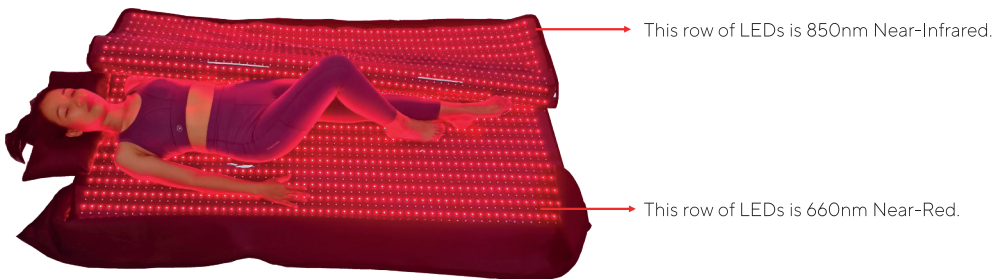


Model ID	T2000
Product size	180 × 90 × 30 cm
LED Source	5050SMD Single Chip
LED quantity	3600 pcs
Input Voltage	AC 85-265 V
Power consumption	280 W
Wavelength	660 nm : 850 nm = 1:1
Irradiance	0 inch > 100 mW/cm ²
Beam Angle	120°
EMF	0 μT
Single Package Size	101 × 48 × 17 cm
G.W	10.5 kg
Warranty	One Year

Controller Instructions



This LED Light Therapy Sleeping Bag has a total of 3600 pcs 5050 SMD LEDs.



Even though the 850nm LEDs look dim, they are working. You can use your phone camera to see the 850nm Near-Infrared light, or you can see it in a dark environment.

The LEDs distribution is: one row 660nm Red, one row 850nm Near-Infrared — in turn. The two Red Light Therapy Blankets have individual controllers, so you can control each blanket separately.

Product Details



Soft and high-transmittance transparent PVC plastic cover to protect LEDs and allow for easy cleaning.



Durable power cord outlet.



Long-lasting zipper.

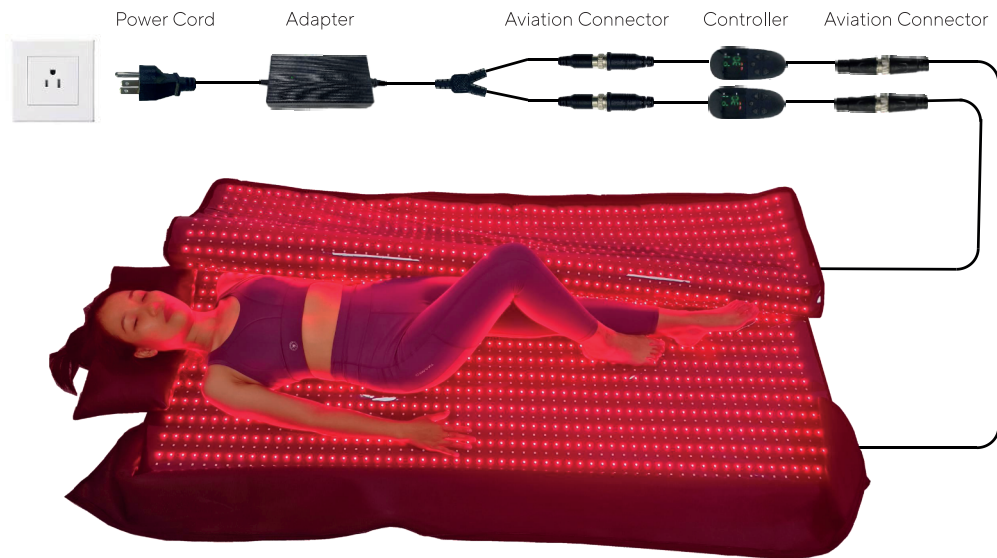
The head side.



The foot side.



Connection Instructions



Package Contents



Red Light Therapy Sauna Bag × 1



Oxford Storage Bag × 1



Plug × 1

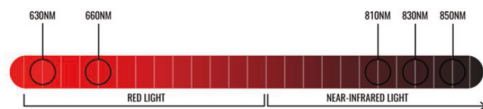


Controller × 2



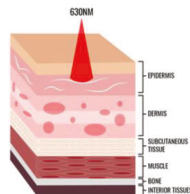
Adapter × 1

How Does Red Light Therapy Work?



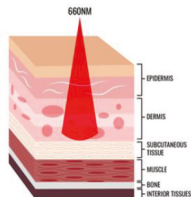
630nm Wavelength Benefits

The 630nm wavelength is ideal for skin concerns, which penetrate into the skin cells and sebaceous glands to rejuvenate the skin tone and texture by smoothing and evening out uneven pigmentation. Benefits: reducing fine lines and wrinkles; improvement in skin disorders such as psoriasis; hair regrowth; healing of superficial skin cancers; treatment of acne.



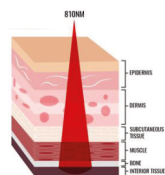
660nm Wavelength Benefits

The 660nm wavelength penetrates deeper than the 630nm. The 660nm reaches into the entire range of skin issues to promote healing and regeneration. Benefits: reduced training fatigue; inflammation and swelling following injury; neuropathic pain; improved bone healing; accelerated wound healing.



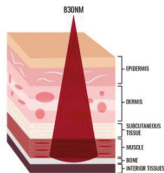
810nm (Near Infrared) Wavelength Benefits

The 810nm has the ability to extend through the skull into the brain, with benefits of improving healing and recovery, recovery from stroke in certain patients, recovery from traumatic brain injury, accelerated wound healing, and hair growth.



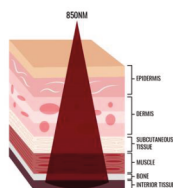
830nm (Near Infrared) Wavelength Benefits

This wavelength is not absorbed by the body; it is able to penetrate deeper through skin and tissue. Benefits of accelerated healing and reduced infection, improved bone recovery and growth.

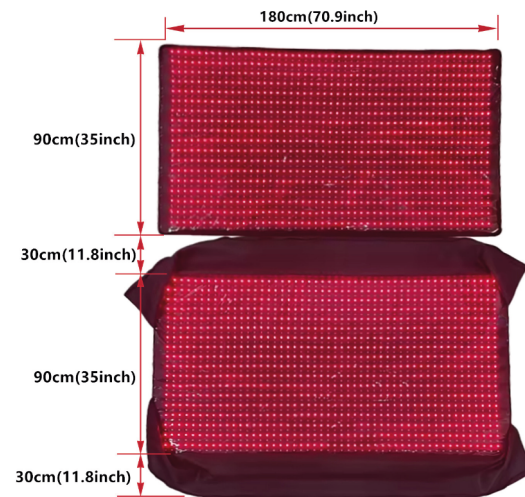


850nm (Near Infrared) Wavelength Benefits

The 850nm wavelength penetrates deeper than the 830nm. The 850nm reaches into the entire range of skin issues to promote healing and regeneration. Benefits: reduced training fatigue; inflammation and swelling following injury; neuropathic pain; improved bone healing; accelerated wound healing.



Parametri izdelka

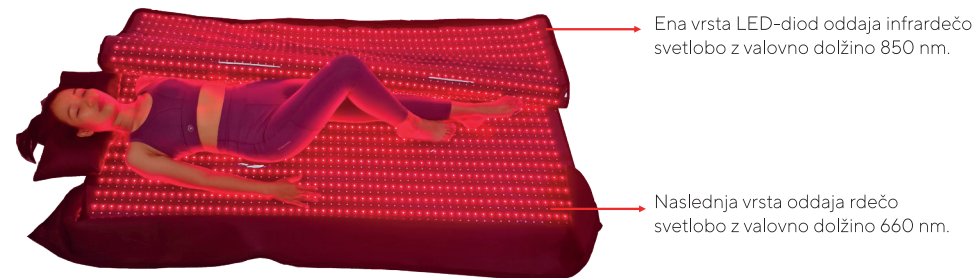


Model	T2000
Dimenzije naprave	180 × 90 × 30 cm
Vir svetlobe	5050 SMD enokanalne LED-diode
Število LED-diod	3600 kosov
Vhodna napetost	AC 85-265 V
Poraba energije	280 W
Valovni dolžini	660 nm : 850 nm = 1:1
Intenzivnost sevanja	na razdalji 0 palcev > 100 mW/cm²
Kot svetlobnega snopa	120°
EMF (elektromagnetno polje)	0 μT
Dimenzije embalaže	101 × 48 × 17 cm
Bruto masa	10.5 kg
Garancija	Eno leto

Navodila za upravljanje



Ta LED-terapevtska spalna vreča vsebuje skupno 3600 LED-diod tipa 5050 SMD.



Čeprav LED-diode z valovno dolžino 850 nm delujejo zatemnjeno ali so nevidne s prostim očesom, delujejo pravilno. Njihovo sevanje lahko opazite s kamero mobilnega telefona ali v temnem prostoru.

Razporeditev diod je izmenična: ena vrsta 660 nm, nato ena vrsta 850 nm.

Dve odeji za terapijo z rdečo svetlobo imata ločena upravljalnika, kar omogoča individualno upravljanje vsake posebej.

Podrobnosti o izdelku



Mehak in prozoren PVC z visoko prepustnostjo ščiti LED-diode ter omogoča enostavno čiščenje.



Vzdržljiv napajalni priključek.



Dolgotrajna zadrga.

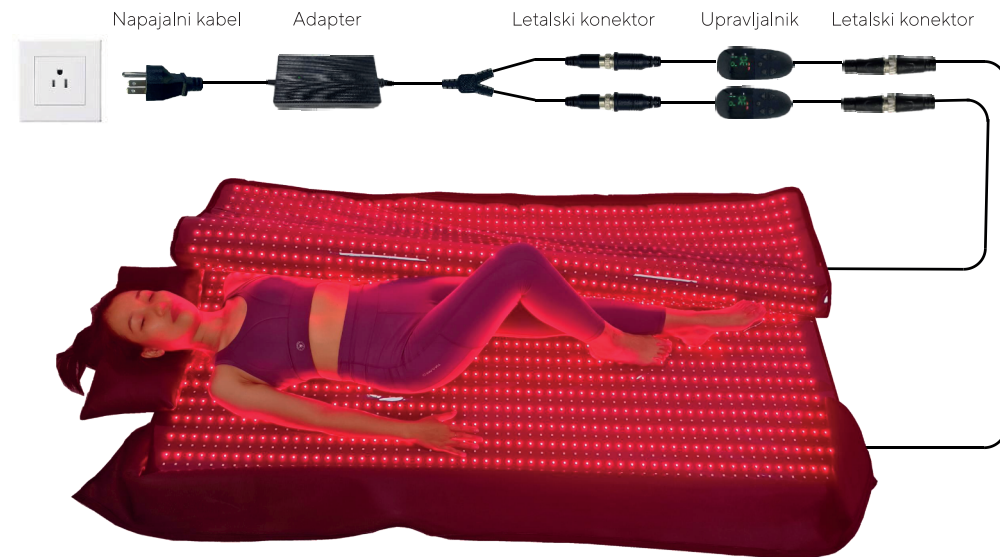
Zgornji del.



Spodnji del.



Navodila za povezovanje



Vsebina pakiranja



Savna vreča za terapijo z rdečo svetlobo × 1



Torba za shranjevanje iz oksfordske tkanine × 1



Vtič × 1

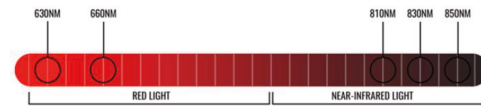


Upravljalnik × 2



Adapter × 1

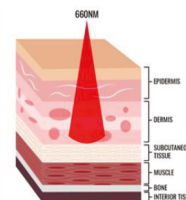
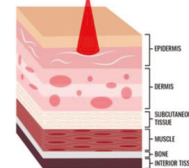
Kako deluje terapija z rdečo svetlobo?



Prednosti valovne dolžine 630 nm

Valovna dolžina 630 nm je idealna za zdravljenje kožnih težav, saj prodre v kožne celice in lojnice ter pomaga pri obnavljanju tonusa in teksture kože ter izenačevanju pigmentacije.

Prednosti: zmanjšanje gub in drobnih linij, lajšanje simptomov kožnih bolezni, kot je luskavica, spodbujanje rasti las, podpora pri celjenju površinskih kožnih rakov, zdravljenje aken.



Prednosti valovne dolžine 660 nm

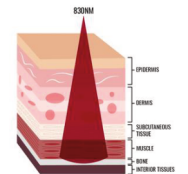
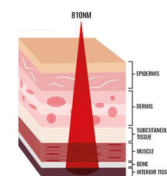
Valovna dolžina 660 nm prodre globlje kot 630 nm in deluje na širši spekter kožnih in podkožnih težav, saj spodbuja celjenje in regeneracijo.

Prednosti: zmanjšanje utrujenosti po telesni aktivnosti, lajšanje vnetij in oteklin po poškodbah, ublažitev nevropatske bolečine, izboljšano celjenje kosti, pospešeno celjenje ran.

Prednosti valovne dolžine 810 nm (bližnja infrardeča svetloba)

Valovna dolžina 810 nm lahko prodre skozi lobanjo do možganskega tkiva ter prispeva k okrevanju in regeneraciji.

Prednosti: podpora okrevanju po možganski kapi pri določenih bolnikih, pomoč pri rehabilitaciji po travmatski poškodbi možganov, pospešeno celjenje ran, spodbujanje rasti las.



Prednosti valovne dolžine 830 nm (bližnja infrardeča svetloba)

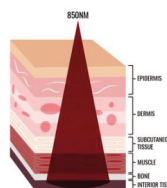
Ta valovna dolžina se ne absorbira v celoti v površinskih plasteh, kar ji omogoča globlji prodor skozi kožo in tkivo.

Prednosti: pospešeno celjenje in zmanjšano tveganje za okužbe, izboljšano celjenje in rast kosti.

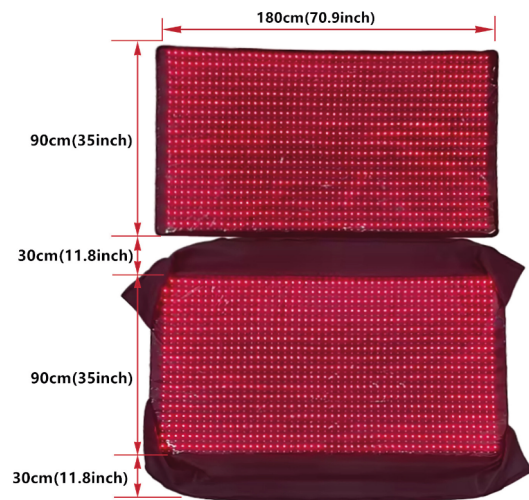
Prednosti valovne dolžine 850 nm (bližnja infrardeča svetloba)

Valovna dolžina bližnje infrardeče svetlobe je daljša od rdeče (700–1000 nm) in prodira globlje v tkivo – do celic in skozi kost – ter podpira zdravljenje globljih ran, mišičnih bolečin, poškodb živcev ali bolečin v sklepih.

Večina uporabnikov daje prednost prav bližnji infrardeči svetlobi za terapijo.



Parametri proizvoda



Model	T2000
Izvor svjetlosti	180 × 90 × 30 cm
LED Source	5050 SMD jednokanalne LED diode
Broj LED dioda	3600 kom
Ulazni napon	AC 85-265 V
Potrošnja energije	280 W
Valne duljine	660 nm : 850 nm = 1:1
Intenzitet zračenja	na 0 inča > 100 mW/ cm ²
Kut svjetlosnog snopa	120°
EMF (elektromagnetsko polje)	0 μT
Dimenzije pakiranja	101 × 48 × 17 cm
Bruto masa	10,5 kg
Jamstvo	Jedna godina

Upute za upravljanje



Ova LED terapijska vreća za spavanje sadrži ukupno 3600 LED dioda tipa 5050 SMD.



Ovaj red LED dioda emitira infracrveno svjetlo valne duljine 850 nm.

Ovaj red emitira crveno svjetlo valne duljine 660 nm.

Iako LED diode valne duljine 850 nm izgledaju prigušeno ili nevidljivo, one rade ispravno. Njihovo zračenje možete vidjeti pomoću kamere mobilnog telefona ili u mračnom prostoru.

Raspored dioda je naizmjeničan: jedan red 660 nm pa jedan red 850 nm.

Dvije deke za terapiju crvenim svjetlom imaju zasebne upravljače, tako da svaku možete kontrolirati pojedinačno.

Detalji proizvoda



Mekana i prozirna PVC plastika visoke propusnosti štiti LED diode i omogućuje jednostavno čišćenje.



Izdržljiv priključak za napajanje.



Dugotrajni patentni zatvarač.

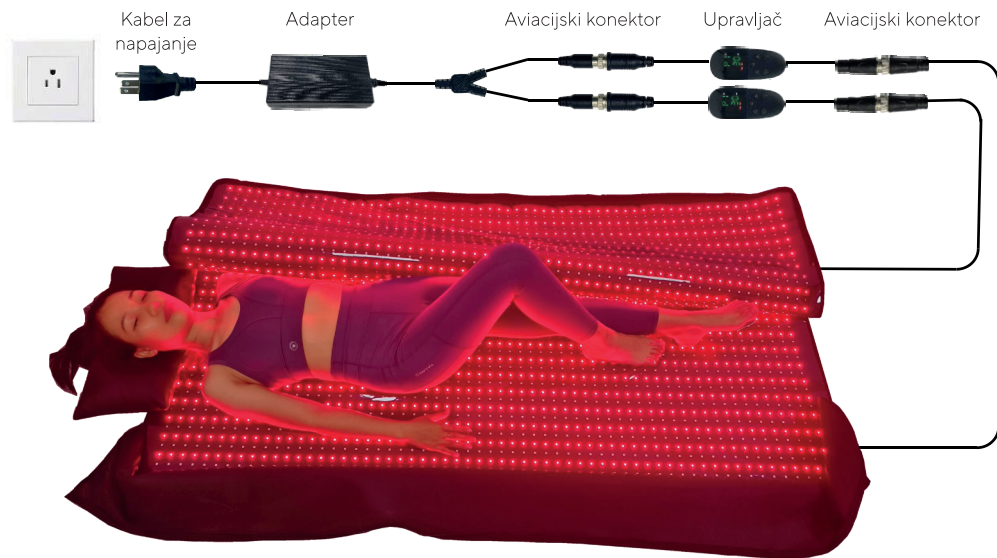
Gornji dio.



Donji dio.



Upute za povezivanje



Sadržaj pakiranja



Sauna vreća za terapiju crvenim svjetlom × 1



Torba za pohranu od oksfordske tkanine × 1



Utikač × 1

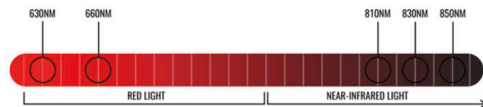


Upravljač × 2



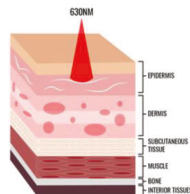
Adapter × 1

Kako djeluje terapija crvenim svjetlom?



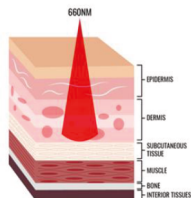
Prednosti valne duljine 630 nm

Valna duljina od 630 nm idealna je za tretiranje kožnih problema jer prodire u stanice kože i lojne žlijezde te pomaže u obnavljanju tonusa i teksture kože, ujednačavajući pigmentaciju. Prednosti: smanjenje bora i finih linija, ublažavanje simptoma kožnih bolesti poput psorijaze, poticanje rasta kose, potpora u zacjeljivanju površinskih karcinoma kože, liječenje akni.



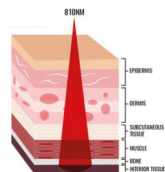
Prednosti valne duljine 660 nm

Valna duljina od 660 nm prodire dublje od 630 nm i djeluje na širi spektar kožnih i potkožnih problema potičući zacjeljivanje i regeneraciju. Prednosti: smanjenje umora nakon tjelesne aktivnosti, ublažavanje upala i otekline nakon ozljeda, ublažavanje neuropatske boli, poboljšano zacjeljivanje kostiju, ubrzano zarastanje rana.



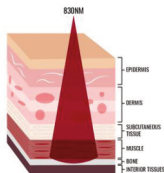
Prednosti valne duljine 810 nm (bliska infracrvena svjetlost)

Valna duljina od 810 nm može prodrijeti kroz lubanju do moždanog tkiva, pridonoseći oporavku i regeneraciji. Prednosti: potpora oporavku nakon moždanog udara kod određenih pacijenata, pomoć u rehabilitaciji nakon traumatske ozljede mozga, ubrzano zacjeljivanje rana, poticanje rasta kose.



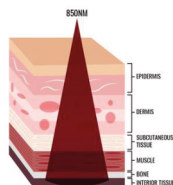
Prednosti valne duljine 830 nm (bliska infracrvena svjetlost)

Ova valna duljina ne apsorbira se u potpunosti u površinskim slojevima, što joj omogućuje dublju penetraciju kroz kožu i tkivo. Prednosti: ubrzano zacjeljivanje i smanjenje rizika od infekcija, poboljšano zarastanje i rast kostiju.



Prednosti valne duljine 850 nm (bliska infracrvena svjetlost)

Valna duljina bliske infracrvene svjetlosti dulja je od crvene (700-1000 nm) i prodire dublje u tkivo, do stanica i kroz kost, podupirući liječenje dubljih rana, bolova u mišićima, oštećenja živaca ili bolova u zglobovima. Većina korisnika preferira upravo blisku infracrvenu svjetlost za tretman.



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