



Electro-Therapy Equipment & Accessories



TENS/ EMS/ IFC /
Pelvic Stimulator /
Probes/ Adhesive Electrodes /
Conductive Garments



PRESTIGE UNIVERSAL
MAKING HEALTHCARE PRESTIGIOUS

PRESTIGE UNIVERSAL TRADING MALAYSIA

Tel: +60-1157902466

Email: prestigeuniversaltrading@gmail.com

14 - Lintang Permai 2 , Taman Brown , 11700 , Gelugor , Pulau Pinang , Malaysia



Prestige Universal
TENS Catalog

Fine Engineering & Craftmanship

— — contents

Wireless TENS / EMS

· EM-5200	04
· E702	06

Digital TENS / EMS 2 Channels

· EV-804 · EV-804P	10
· EV-806 · EV-806P	11
· EV-805	12
· EV-806PL	13
· EM-6300 · EM-6300A	14
· EM-9000	16

Digital TENS / EMS 4 Channels

· EV-906 · EV-906A · EV-9068	18
------------------------------------	----

Inteñerential Stimulators

· IF-908	22
----------------	----

Incontinence Stimulators

· EM-2400	24
-----------------	----

Analog TENS

· N604C	28
· N602-1 C	29
· N601L	30
· N601	31

Adhesive Electrodes (White)

· SKF4040 · SKF4S4S · SKF SOSO · SKFS01 00	
· SKF32D · SKF SOD · SGSOSO · SGS01 00	

Adhesive Electrodes (Black)

· SSS · S80 · SKBSOSO · SKBS0100	
----------------------------------	--

Vaginal & Anal Probes

	36
--	----

Conductive Garments

	40
--	----

Accessories

	44
--	----



PRESTIGE UNIVERSAL
 MAKING HEALTHCARE PRESTIGIOUS

The Medical Device Manufacturer you can rely on

..._ Engineering Marvel ..._ Proven Reliability

..._ Absolute Functionality ..._ Elegant Design

"Classic designs are Judged over a period of time to be of the highest quality and outstanding of its kind... "

Everyway Medical, based in Taiwan, was established in 1991. Our company has been in the medical field for nearly 30 years and we're approved by ISO 13485, CE, FDA and DNV.

Our main products are: TENS, EMS, Electrode Pads, Probes, Conductive Garments, Treatment Tables and Traction Systems. All of our products are exported to the USA, Europe, Australia, the Middle East, UK and other 70 countries.

Everyway Medical has also been dedicated to the product development and innovation. In order to reduce the lead time of electrode páas production and maintain the quality, we implemented automatic control for the electrodes production and assembling. At the moment, we can produce more than 60,000 pieces of electrodes per day, and definitely will be more in the future. In addition, we adopted one stop production line to reduce the production lead time of our TENS/EMS devices.

The strict quality control system was implemented in each link from materials entering, production to finished product leaving plant, which could guarantee the quality effectively.

The objective of Everyway Medical is to make people live a healthier life and embrace the world without pain. We'll make every effort to manufacture meticulously, improve continually, blaze new trails constantly, and of course, provide the best products and service to our every partner.

What is TENS ?

TENS means "Transcutaneous Electrical Nerve Stimulation"- a safe, non-invasive, drug free method of pain relief used by Physical Therapists and professional Doctors for over decades. The TENS machines can deliver stable pulses to the skin to stimulate nerve fibers effectively blocking the pain signal to your brain. Also increases natural endorphins--a natural pain reliever. Say Goodbye to the painkillers and embrace the new life with TENS.

What is EMS?

EMS stands For Electrical Muscle Stimulation which is the elicitation of muscle contraction using electrical inputses. EMS has the potential to serve as a muscle strength training and rehabilitation tool as well as offer post-exercise recovery benefits for athletes. EMS can also be used to help stimulate blood circulation.

The Difference between TENS and EMS:

TENS stimulates the nerves, and EMS causes the muscle to contract.

TENS is mostly used for the following symptoms:

- 1.Arthritis
- 2.Back pain
- 3.Carpal tunnel syndrome
- 4.Foot pain
- 5.Labor pain
- 6.Multiple sclerosis
- 7.Sciatica

EMS is mostly used for the following symptoms:

- 1.Muscle strengthening
- 2.Rehabilitation purposes
- 3.Preventing disuse muscle atrophy
- 4.Increasing local blood circulation
- 5.Relaxation of muscles
- 6.Cosmetic muscle toning



EM-5200

Model Number: EM-5200

The EM-5200 Wireless TENS/EMS device is a rechargeable battery operated stimulator which sends electrical impulses from the remote control to the modules. It comes with 2 Channels, 9 TENS modes and 6 EMS modes. Unlike our other models, you can use the EM-5200 Wireless TENS/EMS on-the-go without the hassle of wires. You can adhere it to the body, and cover it with clothing without affecting your everyday routine.

9 TENS Modes 6 EMS Modes



Features

- Completely Wireless
- Rechargeable Battery
- Very Simple to Operate



Accessories

- 1 Wireless Remote Controller
- 2 Wireless Machines
- 1 Large Snap Electrode (For lower back)
- 2 Small Snap Electrodes (For shoulder and neck)
- 2 USB Charging Leads
- 1 USB Charger
- 1 User Manual

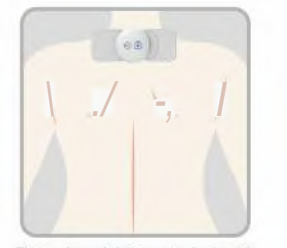


EZ-2000

Model Number: E702

EZ-2000 is a wireless and independent single channel TENS unit that delivers effective TENS therapy for the relief of chronic pain, especially for aching muscles of the back, arms, or legs. EZ-2000 only works with electrodes with snap type connectors.

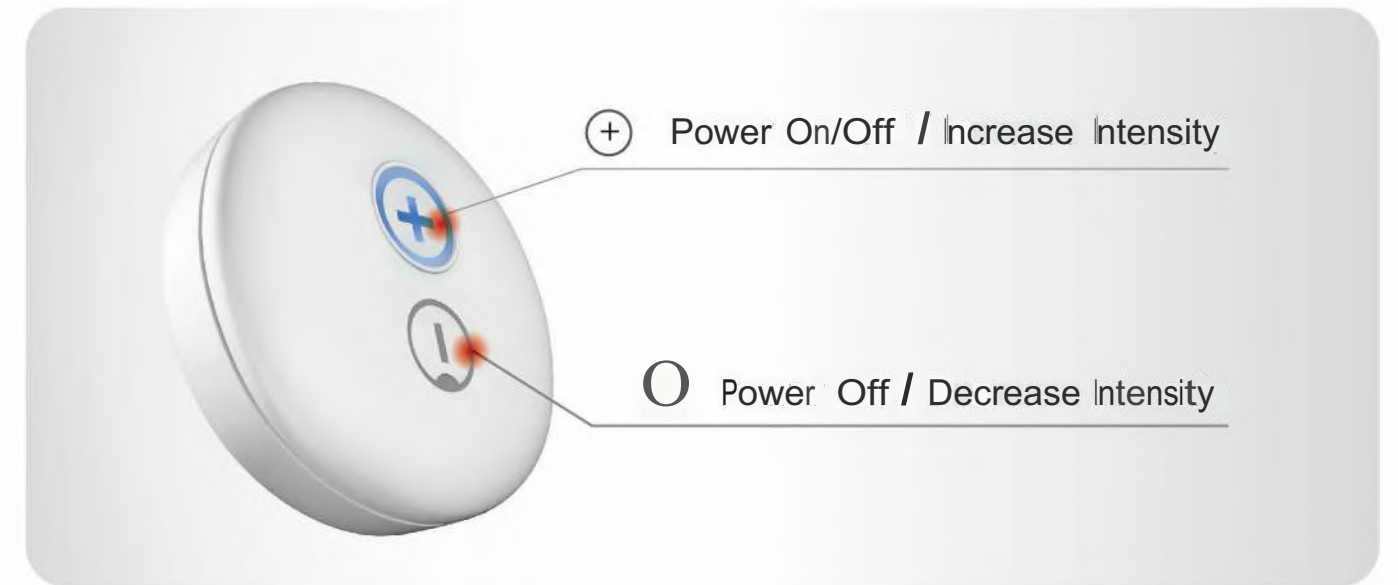
1 Mode 2 Preset Programs



For shoulder and neck



For lower back



Features

- Completely Wireless
- Rechargeable Battery
- Very Simple to Operate



Accessories

- 1 Wireless TENS Machine
- 1 Large Snap Electrode (For lower back)
- 2 Small Snap Electrodes (For shoulder and neck)
- 1 USB Charging Lead
- 1 USB Charger
- 1 Instruction Manual



Specifications

EZ-2000	
Channel	Single Channel
Amplitude	0-100 mA peak (500 ohm load)
Size	φ60 x 19.5mm
Weight	38.6 grams (battery included)
Wave Form	Symmetrical Rectangular Biphasic Pulse
Pulse Rate	Fixed 80Hz
Pulse Width	Fixed 180μs
Output Type	TENS
Modes	1 Treatment Mode TENS Preset (2 programs repeat automatically until the battery is out.) P1 -15 minutes (Coventional TENS - Frequency: 80Hz / Pulse Width: 180us) P2-15 minutes (Modulated TENS - Frequency: 80Hz / Pulse Width: 70-180μs)
Power Supply	480mA Lithium Polymer Battery (3.7V)

Digital TENS/EMS

2 CHANNEL SERIES

EV-804 / EV-804P / EV-806 / EV-806P

EV-806PL / EM-6300 / EM-6300A / EM-9000

2 Channel Digital TENS/EMS is the most popular series of Everyway-Medical products. It's user-friendly and suitable for the new users to start their first electrotherapy.



Comfy TENS®

Model Number: EV-804

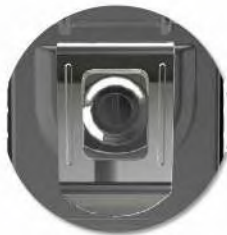
The Comfy TENS(EV-804) features 5 TENS modes with adjustable pulse width, rate and timer. It's the most popular model of Everyway TENS series. It's easy to use and ideal for the new users to start their first electrotherapy treatment.

5 TENS Modes



Features

- Metal Belt Clip
- Flip Top Cover
- Non-Slip Bar



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual



Plus Edition

Comfy TENS Plus

Model Number: EV-804P



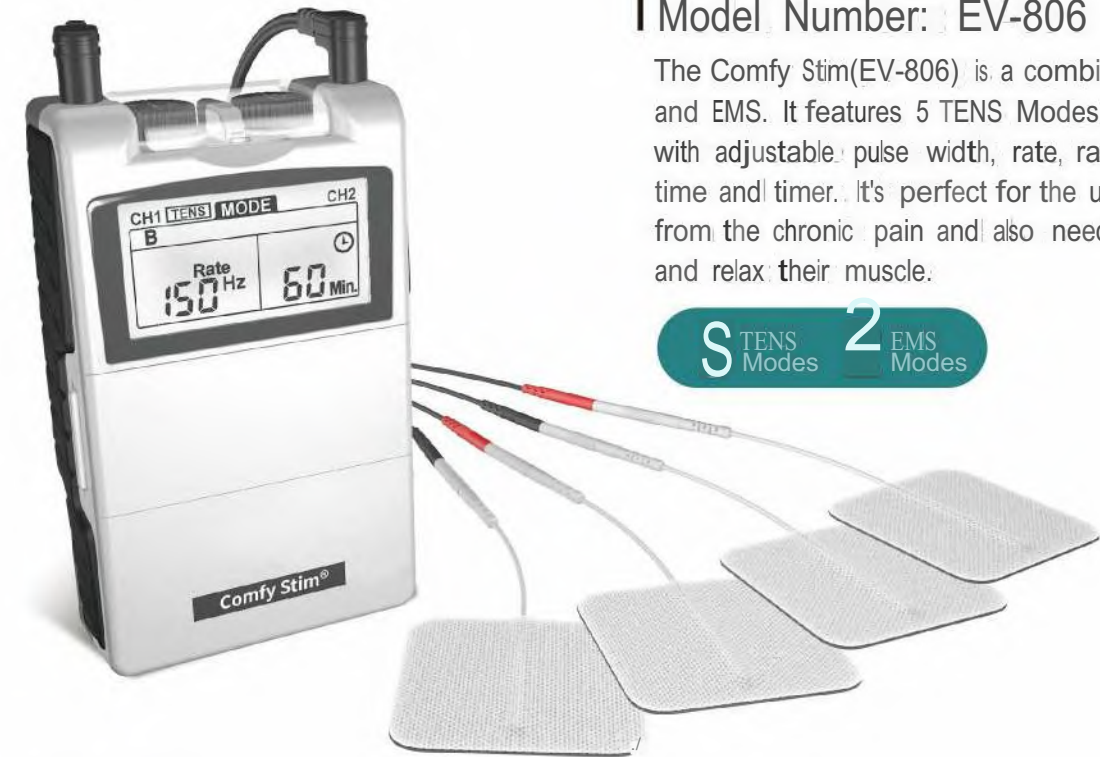
5 TENS Modes
+
Extra 12 TENS preset programs

Comfy Stim®

Model Number: EV-806

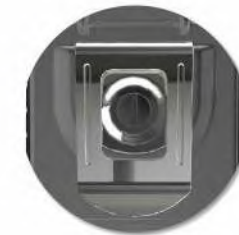
The Comfy Stim(EV-806) is a combination of TENS and EMS. It features 5 TENS Modes + 2 EMS Modes with adjustable pulse width, rate, ramp time, on off time and timer. It's perfect for the users who suffer from the chronic pain and also need to strengthen and relax their muscle.

5 TENS Modes 2 EMS Modes



Features

- Metal Belt Clip
- Flip Top Cover
- Non-Slip Bar



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual



Plus Edition

Comfy Stim Plus®

Model Number: EV-806 P



5 TENS Modes
2 EMS Modes
+
Extra (12 TENS+ 12 EMS) preset programs



Comfy EMS

Model Number: EV-805

The Comfy EMS (EV-805) features 3 EMS Modes with adjustable pulse width, rate, timer, ramp time. It's easy to use and ideal for the new users to start their first electro-therapy treatment.

3 EMS Modes (C,S,A)



Comfy Black

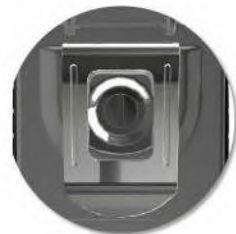
Model Number: EV-806PL

The Comfy Black features 5 TENS Modes+2 EMS Modes + 24 Preset Programs. It's also rechargeable and equipped with backlit LCD screen.

5 TENS Modes **2** EMS Modes **24** Preset Programs

Features

- Metal Belt Clip
- Flip Top Cover
- Non-Slip Bar



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual



Accessories

- 1 Device
- 1 Carrying Case
- 4 Black Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 Instruction Manual
- 1 USB Charger & Lead



Features

- Rechargeable
- Metal Belt Clip



- Non-Slip Bar

- Backlit LCD



Specifications

	EV-804	EV-804P	EV-805
Channel	2Channels		
Amplitude	0-100 mA peak (500ohm load)		
Size	10.1cm(L) x 6.1cm(W) x 2.45cm(H)		
Wave Form	Asymmetrical Rectangular Biphasic Pulse		
Pulse Rate	2 -150 Hz, 1Hz/step		
Pulse Width	50-300 microseconds, 10µs/step		
Timer	0-90 seconds, 1 sec./ step		
Compliance Meter	60 sets of individual operation records		
Stimulation Type	TENS		EMS
Ramp Time		x	
On Time		x	
Off Time		x	
Modes	Burst, Normal, Modulation, SD1 (Strength Duration), SD2	B, N, M, SD1 (Strength Duration), SD2, P (TENS: PI-12)	3 EMS Modes (C, S, A)
Weight	150 grams (battery included)		
Charging Type	9V Battery	9V Battery	9V Battery
Tolerance of Settings	+/- 5%	+/- 5%	+/- 5%
Tolerance of Output	+/- 20%	+/- 20%	+/- 20%
Backlit Screen	x	x	x

Specifications

	EV-806	EV-806P	EV-806PL
Channel	2 Channels		
Amplitude	0-100 mA peak (500 ohm load)		
Size	10.1cm(L) x 6.1cm(W) x 2.45cm(H)		
Wave Form	Asymmetrical Rectangular Biphasic Pulse		
Pulse Rate	2 -150 Hz, 1Hz/step		
Pulse Width	50 -300 microseconds, 10µs/step		
Timer	0-90 seconds , 1 sec./ step		
Compliance Meter	60 sets of individual operation records		
Stimulation Type	TENS and EMS		
Ramp Time	1-8 seconds, 1 Sec./ step		
On Time	2-90 seconds , 1 Sec./ step		
Off Time	0-90 seconds , 1 Sec./ step		
Modes	&S,A(EMS) B, N, M, SD1, SD2(TENS)	B, N, M, SD1, SD2(TENS)	S,A(EMS) & P(TENS: PI-12, EMS:PI3-24)
Weight	150 grams (battery included)		137grams (battery included)
Charging Type	9V Battery	9V Battery	Rechargeable (3.7V lithium Battery)
Tolerance of Settings	+/- 5%	+/- 5%	+/- 5%
Tolerance of Output	+/- 20%	+/- 20%	+/- 20%
Backlit Screen	x	x	v

Premier Stim Plus

Model Number: EM-6300

The Premier Stim Plus features 5 TENS Modes + 3 EMS Modes + 9 Preset TENS Programs. The machine is designed user-friendly, so users can easily start the treatment by pressing simple buttons.

5 TENS Modes 3 EMS Modes 9 Preset TENS Programs



Specifications

	EM-6300	EM-6300A
Channel	2 Channels	
Amplitude	0-100 mA peak (500 ohm load)	
Size	11.8 cm(L) x 6 cm(W) x 3.1 cm(H)	
Weight	157 grams (battery included)	
Wave Form	Asymmetrical Rectangular Biphasic Pulse	
Pulse Rate	2 -150 Hz, 1Hz/step	
Pulse Width	50-300 microseconds, 10µs/step	
Output Type	TENS and EMS	
Timer	5-60 minutes or Continuous, 5 min./step	
Ramp Time	1-8 seconds, 1 Sec./ step	
On Time	2-90 seconds, 1 Sec./ step	
Off Time	2-90 seconds, 1 Sec./ step	
Modes	17 Treatment Modes, B, N, M, SI, S2(TENS), C, S, A(EMS), P(9 Preset TENS Programs.)	32 Treatment Modes, B, N, M, SI, S2(TENS), C, S, A(EMS), TENS Presets(P1-12), EMS Presets(P13-24)
Compliance Meter	60 sets of individual operation records	60 sets of individual operation records
Power Supply	One 9V battery or AC Power Adapter	One 9V battery or AC Power Adapter
Tolerance of Settings	+/-10%	+/-10%
Tolerance of Output	+/-20%	+/-20%

Features

- Metal Belt Clip
- Can be used with adapter
- Pause Function



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual
- 1 Adapter



Plus Edition

9V or Rechargeable

Model Number: EM-6300A

2 Versions Available

Backlit LCD

9V Version

Rechargeable Version

5 TENS Modes+
3 EMS Modes+
9 Preset TENS Programs

Extra +
3 TENS +12 EMS Preset Programs

Backlit LCD

9 Volt Battery

Rechargeable Version Available

Ultra 9000 Multi-Function Combo Stimulator

Model Number: EM-9000

Ultra 9000 is a multi-functional stimulator, which includes TENS, EMS, Interferential(IF), Pelvic and Facial functions. It's perfect for users who have multiple needs.

5 TENS Modes 3 EMS Modes 7 IF Modes

12 TENS Preset Programs 12 EMS Preset Programs 6 IF Preset Programs 6 Pelvic Preset Programs 6 Facial Preset Programs



Features

- Backlit LCD
- Can be used with adapter
- TENS+EMS+IF+Pelvic+Facial Functions
 - TENS
 - EMS
 - IF
 - Pelvic
 - Facial

EM-9000			
Channel	2 Channels	Size	215 grams (battery included)
Power Supply	One 9V Battery or AC Power Supply	Weight	13.5 cm(L) x 6.9cm(W) x 3.2 cm(H)
Stimulation Type	TENS+ EMS+ IF+ Pelvic +Facial Stimulation		

TENS/ EMS	
Amplitude	Adjustable, 0-100mA peak into 500 ohm load each channel
Wave Form	Asymmetrical Bi-phasic Square Pulse
Pulse Rate	Adjustable, 2-90 seconds, 1 sec./step
Pulse Width	Adjustable, 50-400us, 10 us/step
On Time	Adjustable, 2-90 seconds, 1 sec./step
Off Time	Adjustable 0-8 seconds, 1 sec./step
Ramp Time	Adjustable, 1-8 seconds, 1 sec./step
Timer	Adjustable, 1-60 minutes and C(Continuous)
Modes	5 TENS Modes+ 3 EMS Modes+ (12 TENS+ 12 EMS) Pre set Programs

IF	
Amplitude	Adjustable, 0-60mA peak into 500 ohm load each channel
Carrier Frequency	4000Hz fixed (CH1)
Modulating Frequency	4004-4160Hz, Adjustable (CH2)
Constant Mode	Constant stimulation, 4-160bps, Adjustable
Output Configuration	Quad polar (4 electrodes)
Interference Pulse Freq	4-160 bps, Adjustable, 4 bps/step
Auto Sweep	4-45 bps, 80-145 bps & 4-SET bps
Wave Form	Symmetrical balanced Sine wave
Sweep Time	15seconds
Pulse Duration	125µs maximum
Timer	Adjustable, 1-30 minutes
Frequency Shift	6 modes, 1/1 abrupt shift, 6/6 abrupt shift, 6/6 ramped, 10/10 abrupt shift, 10/10 ramped & R(Repeat), bps can be adjusted.
Frequency Shift Percent	Frequency shifts from 30% below the set frequency to 60% above and then return to 30% below the set frequency.
Modes	7 Modes+ 6 Preset Programs

Facial & Pelvic	
Amplitude	Adjustable, 0-60mA peak (Load: 500ohm)
Wave Form	6 Facial Preset Programs, 6 Pelvic Preset Programs
Programs	Asymmetrical Bi-phasic Square Pulse
Modes	6 Pelvic Modes+ 6 Facial Modes

Accessories



- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual
- 1 Adapter
- 1 PR-06A Rectal Probe (Optional)
- 1 PR-02A Vaginal Probe(Optional)
- 4 D20/D21 Metal Facial Electrodes (Optional)

Digital TENS/EMS

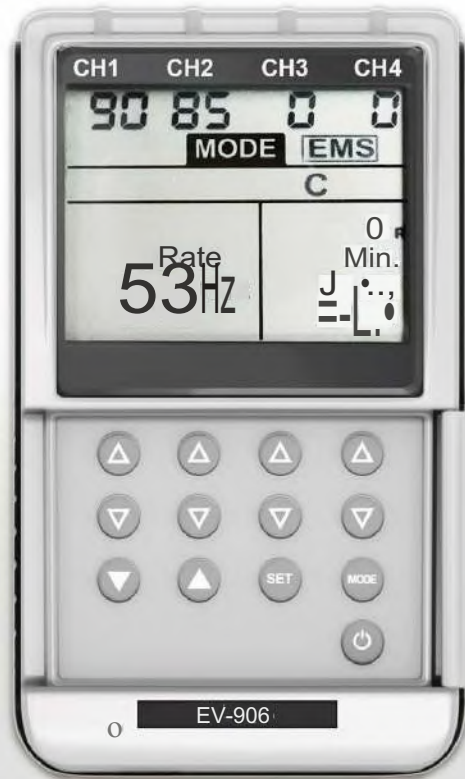
4 CHANNEL SERIES

EV-906 / EV-906A / EV-9068

High-class machines in 4 Channel series can make users use total 8 pieces electrode simultaneously. It's popular in European market.



EV-906 4 Channels Digital TENS/EMS



Model Number: EV-906

EV-906 is a combination of TENS and EMS. It features 4 channels and users can use maximum 8 electrodes at one time. And the whole design of EV-906 is user friendly, users can easily control this 4 Channel machine.

5 TENS Modes 3 EMS Modes

1. Turn on the power
2. Select mode
3. Select setting
4. Increase or decrease setting value.

Features

- 4 Channels
- Metal Belt Clip
- Non-Slip Bar
- Easy-to-use Press Buttons



Accessories

- 1 Device
- 1 Carrying Case
- 8 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 4 AA Batteries
- 1 Instruction Manual
- 1 Adapter



Digital TENS/EMS
Model Number: EM-906A/EM-906B

EV-906A

5 TENS Modes • 3 EMS Modes

Extra 24 TENS preset programs

Rechargeable Version Available (Lithium Battery)

EV-9068

5 TENS Modes • 3 EMS Modes

Extra 37 TENS preset programs

Rechargeable Version Available (Lithium Battery)

Specifications

	EV-906	EV-906A	EV-9068
Pulse Amplitude	Adjustable, 0-100 mA peak into 500 ohm load		
Wave Form	Asymmetrical Bi-Phasic Square Pulse		
Size	13.8cm(L) x 7.8cm(W) x 2.8cm(H)		
Output Type	TENS and EMS		
Timer	Two Adjustable timers, 1-60 minutes or Continue		
Ramp Time	Adjustable, 1-8 seconds, 1 Sec./ step		
On Time	Adjustable, 2-90 seconds, 1 Sec./ step		
Off Time	Adjustable, 0-90 seconds, 1 Sec./ step		
Compliance Meter	60 sets of individual operation records		
Pulse Rate	Adjustable, from 2 to 150 Hz, 1Hz/Step		
Pulse Width	Adjustable, from 50 to 300µs, 10µs/step	Adjustable, from 50 to 400 microseconds, 10µs/step	
Weight	276 grams	425 grams	
Modes	B, N, M, SD1, SD2(TENS) & C, S, A(EMS)	B, N, M, SD1, SD2(TENS) & e, S, A(EMS) and 24 Preset Programs under P Mode	B, N, M, SD1, SD2(TENS) & e, S, A(EMS) and 37 Preset Programs under P Mode
Power Supply	4 xAA Batteries or AC Power Adapter or Lithium Battery		

IF-908 Interferential Stimulator

IF-908 Interferential Stimulator

The biggest difference between TENS and IF is the rate. The pulse rate of IF is around 4000-4100 Hz which is much higher than TENS(2-150 Hz).

This high frequency stimulation can easily pass through skin and reduce pain more effectively. Moreover, user feel less discomfort during the stimulation treatment.

IF-908 Interferential Stimulator

Model Number: IF-908

The biggest difference between TENS and IF is the rate. The pulse rate of IF is around 4000-4100 Hz which is much higher than TENS(2-150 Hz). This high frequency stimulation can easily pass through skin and reduce pain more effectively. Moreover, user feel less discomfort during the stimulation treatment.



9 IF Modes

Features

- high Frequency(4000-4100Hz)
- Belt Clip
- Backlit LCD
- Using with adapter



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual
- 1 Adapter



Specifications

IF-908			
Channel	2 Channels		
Amplitude	Adjustable 0-60mA peak into 500 ohm load each channel, constant current		
Size	10.7cm (L)x6.2cm(W)x2.7cm(H)	Carrier Frequency	4000Hz fixed (CH1)
Weight	Approximately 150grams (battery included)	Modulating Frequency	4004-4160Hz, Adjustable (CH2)
IF Frequency Modes			
Constant Mode	Constant stimulation, 4-160bps, Adjustable	Sweep Time	15seconds
Auto Sweep	4-45 bps, 80-145 bps & 4-SETbps	Pulse Duration	125µs maximum
Interference Pulse Freq	4-160 bps, Adjustable, 4 bps/step	Patient Compliance Meter	Display total treatment time
Output Configuration	Quad polar (4 electrodes)	Timer	15, 30 minute selectable
Waveform	Symmetrical balanced Sine wave	Max charge per Pulse	15 Micro-coulombs Maximum
LCD	Displays mode, bps rate, abrupt/ramp, timer, and channels		
Low Battery Indicator	A low battery indicator will show when the battery is low.		
Power Source	9V Battery /Adapter		
Tolerance	There may be +/-10% tolerance of settings and 20% tolerance of output.		
Lock	Prevents the patient from accidentally changing any of the set parameters		
Frequency Shift	Five modes, 1/1 abrupt shift, 6/6 abrupt shift, 6/6 ramped, 10/10 abrupt shift, 10/10 ramped, bps can be adjusted.		
Frequency Shift Percent	Frequency shifts from 30% below the set frequency to 60% above and then return to 30% below the set frequency.		

****bps: number of beats per second

EM-2400 Incontinence Stimulator

EM-2400 Incontinence Stimulator

Incontinence Stimulator can help users who suffer from incontinence problem and it can also help enhance the muscle of bladder. EM-2400 can be used with various vaginal or anal probes.

EM-2400 Incontinence Stimulator

Model Number: EM-2400

EM-2400 is a new generation of incontinence stimulation and pelvic floor stimulation. It's intended for the treatment of male or female incontinence.

5 Preset Programs



Features

• Key Lock Function



• Metal Belt Clip



• Mini Size



Specifications

	EM-2400
Channel	1 Channel
Amplitude	Adjustable, 0-80 mA, 99 steps of intensity control
Size	92 cm(L)X6.2 cm(W) X2.85cm(H)
Weight	123 grams including 2 batteries
Waveform	Asymmetrical rectangular biphasic pulse
Timer	Continuous
Feature	Automatically shut off after 5 minutes if not used
Power Source	2 AA Batteries

Accessories

- 1 Device
- 1 Carrying Case
- 1 Lead Wire
- 2 AA Batteries
- 1 Instruction Manual
- 1 PR-02A Vaginal Probe

Analog TENS

N601 / N602-1C / N604C / N601L

Analog TENS is a traditional machine which uses analogue signal. The settings is easier than the digital ones. It's a very cost effective option for new users to experience their first treatment.



N604C

Model Number: N604C

N604C is the ultimate edition of N series TENS. It includes 5 modes and timer so users can easily adjust the settings to meet their requirements.

5 TENS Modes



COLORS :



Features

- Cost effective option
- Flip Top Cover
- 5 Modes for multiple treatment



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual



N602-1C

Model Number: N602-1C

N602-1C is a plus edition of N601, it contains timer and flip top cover. The timer contains C which means continuous timer. Users can choose C timer to get long time treatment.

3 TENS Modes



COLORS :



Features

- Cost effective option
- Continuous timer option
- Flip Top Cover



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual





N601L

Model Number: N601L

N601L is an enhanced edition of N601. It adopts lithium battery to make it rechargeable. Users can easily charge it with adapter.

3 TENS Modes

Features

- Cost effective option
- Easy to use design
- Rechargeable



Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads(5x5 cm)
- 2 Lead Wires
- 1 Instruction Manual
- 1 Adapter



Specifications

	N601	N601L	N602-1C	N604C
Channel	2 Channels			
Size	9.5cm (L)x6.5cm(W)x2.35cm(H)			
Weight	Approximately 110grams (battery included)			
Amplitude	0-80mA peak to peak into 500 ohm load			
Pulse Width(us)	30-260 (Adjustable)			
Pulse Rate(Hz)	2-150 (Adjustable)			
Mode	B,N,M	B,N,M	B,N,M	B,N,M
Sup Modes	X	X	X	SD1,M,SD2
Timer(Minute)	X	X	15, 30, C	15,30,60
Power Source	9V Battery	Lithium Battery	9V Battery	9V Battery

*Flip top cover for N series is optional. *Timer of 15,30,C is available



N601

Model Number: N601

N601 is a conventional type of TENS machine which includes 3 adjustable Modes. Users can adjust pulse rate and width by simply twisting the knobs.

3 TENS Modes

COLORS :



Features

- Cost effective option
- Easy to use design
- Belt Clip



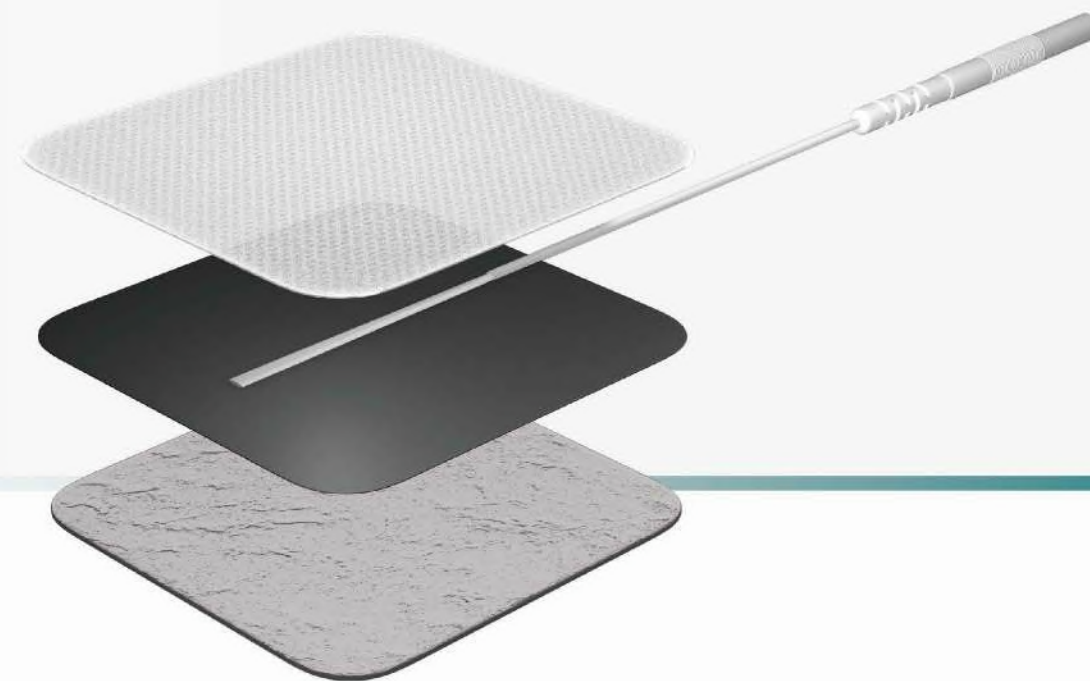
Accessories

- 1 Device
- 1 Carrying Case
- 4 Electrode Pads (5x5 cm)
- 2 Lead Wires
- 1 9V Battery
- 1 Instruction Manual



Adhesive Electrodes

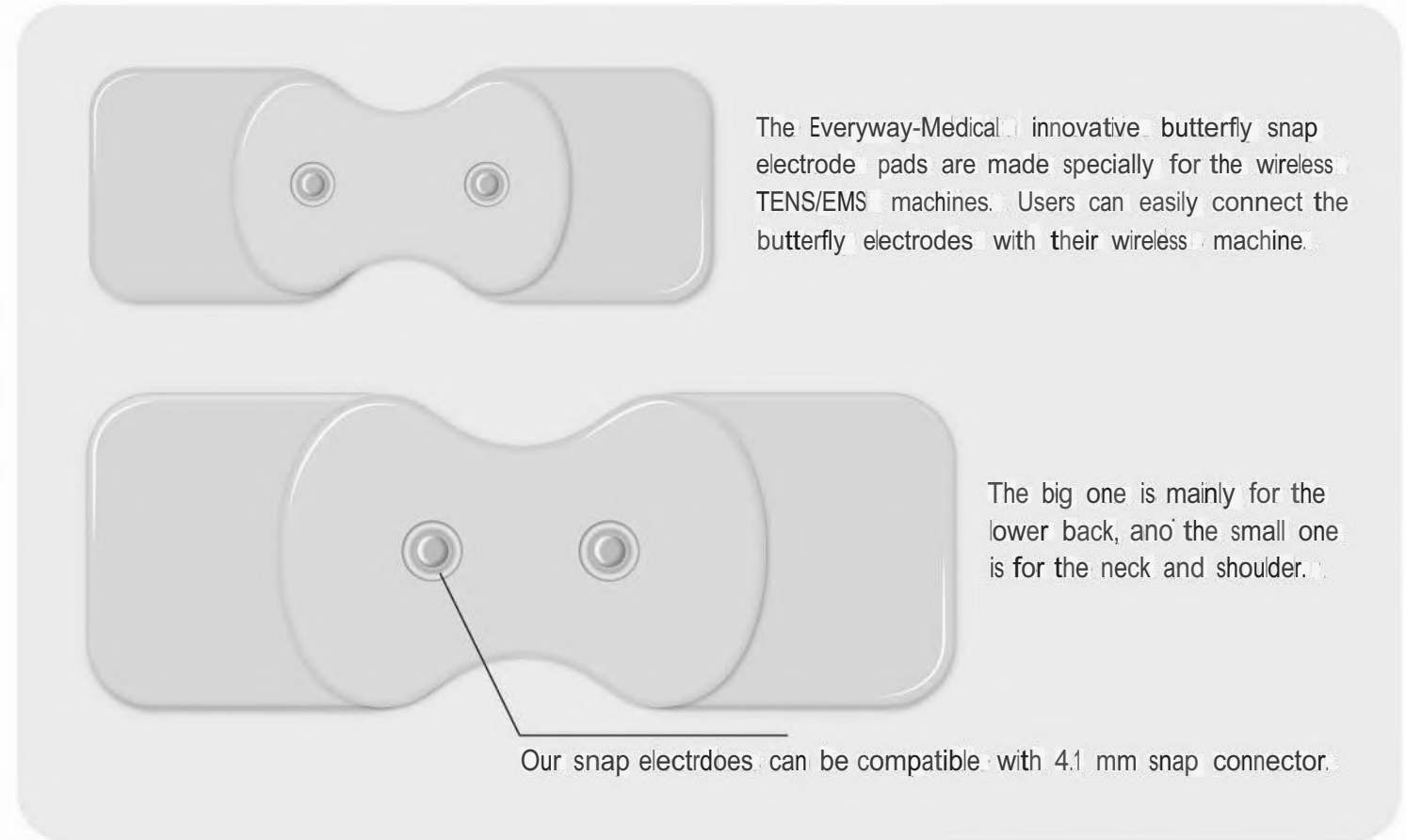
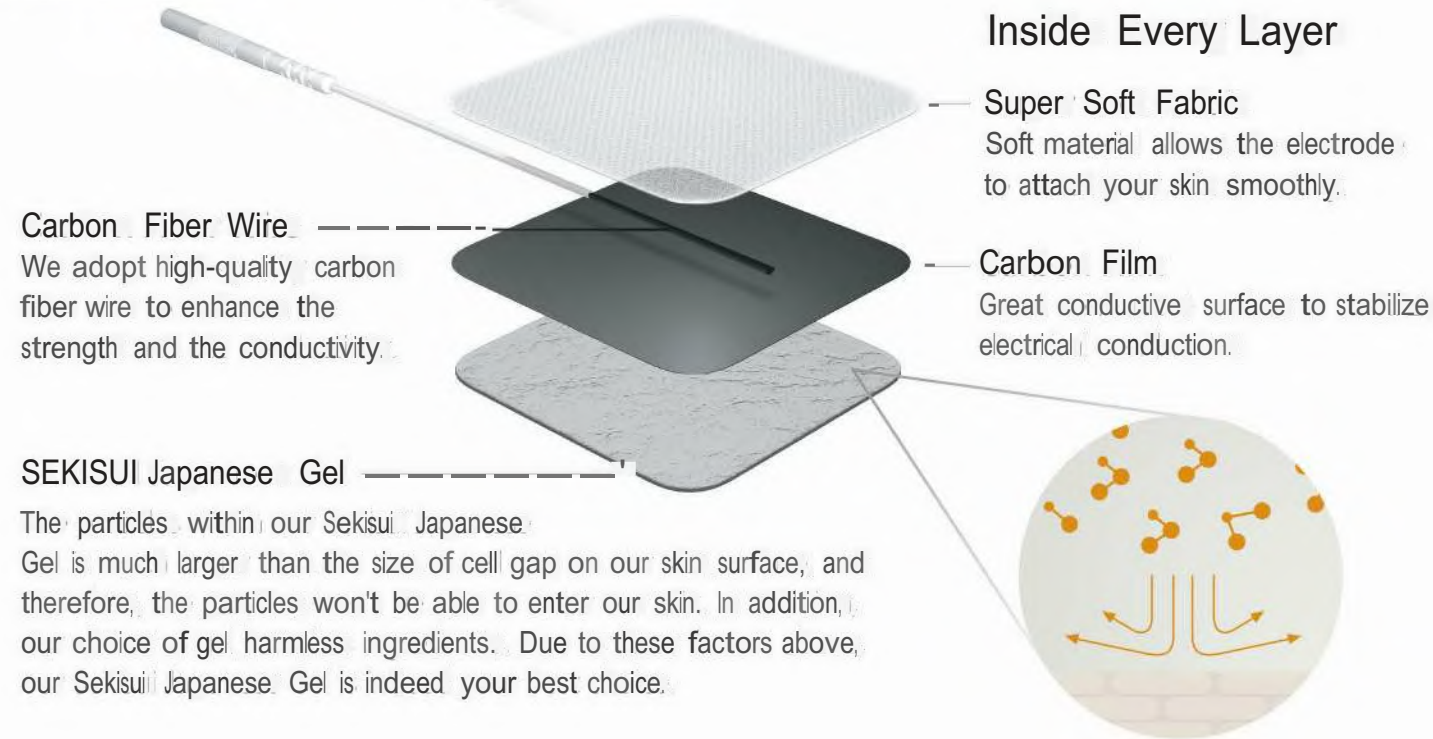
Everyway-Medical adopts Japanese Gel + Carbon Fiber Wire + Super Soft Cloth to make the best electrodes ever. The strength, durability, and the times of use are much better than the electrodes from the other brands. Choose the best Everyway-Medical Electrodes to fit with your TENS/EMS/IF Machines.



Adhesive Electrodes

For TENS/EMS/IF UNITS
 iStim Adhesive Electrodes are the premium replacement for all TENS, EMS, and IF Units using 2mm (diameter) pigtail pin type connectors. It comes with high-grade, and biocompatible SEKISUI JAPANESE GEL which facilitates efficient conducting of the electrical stimulator's current to the patient's skin in a dispersed manner.

Features



Black edition

For TENS/EMS/IF UNITS
 Everyway-Medical's innovative black electrodes are made with special Spunlace black cloth which can make the whole texture to the new level. It's also very suitable with the black machine or for the EMS users. It's a sportable and fashionable option for the users.



Size Chart



Vaginal & Rectal Probes

Everyway-Medical's probe is a one piece device that is smoother and easier to clean. It has an integrated cable that is integrally moulded to eliminate any chances of moisture ingress. Moreover, our probes have been through falling test, alcohol test and frozen test, So the strength and durability of our probes are highly approved.

Vaginal & Rectal Probes can be used in conjunction with most EMS (Electrical Muscle Stimulation) units and pelvic floor exercisers to help with the relief of stress, urge and mixed incontinence.

It has a lightweight and slimline design. The packaging of probe comes with a sealable bag so users can store it easily after use.



Vaginal Probes



PR-02A
Diameter: 028mm
Length: 76mm

PR-02A is cylindrical for easy insertion, light and comfortable in use with optimum contact efficacy during stimulation.



PR-08A
Diameter: 034mm
Length: 78mm

PR-08A's shape is for easy retention and for stable positioning with minimum lateral movements. The hollow shape secures probe retention, and also enables the patient to remain mobile during stimulation treatment.



PR-04A
Diameter: 020mm
Length: 100mm

PR-04A's diameter is smaller and suitable for the beginners to start their first Kegel Exercise.



PR-03A
Diameter: 025mm
Length: 145mm

PR-03A is the longest vaginal probe of all, and its narrow Fleck allows surrounding tissue to follow its natural form.



PR-14A
Diameter: 020mm
Length: 53mm

PR-14A is lightweight and specially short length design for different requirements.

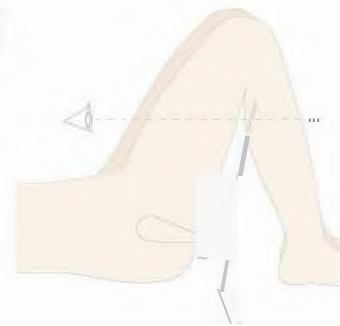


PR-18A
Diameter: 026mm
Length: 87mm

PR-18A has an external flange to assist retention, and the unique rectangular shape section can secure it in place to prevent lateral movement.

Vaginal Probes with Indicator

The users can attach the indicator wand to the base of the probes to show the effect of correct muscle contraction. During a correct Kegel Contraction, the indicator wand should move downwards (away from the users).



PR-02A-2
Diameter: 028mm
Length: 90.9mm



PR-08A-1
Diameter: 034mm
Length: 92.5mm

#Compatible with 2mm Connector #10mm=1cm

Rectal Probes



PR-06A
Diameter: 014mm
Length: 83mm

PR-06A has the small diameter and size. Its narrow neck allows surrounding tissue to follow its natural form.



PR-13A
Diameter: 019.6mm
Length: 108mm

PR-13A has a sliding end-stop allows you to adjust the depth of insertion - shallow for anal sphincter, and deeper for pelvic floor. Can also be used intra-vaginally probe when a small size probe is requires.



PR-20A
Diameter: 015.5mm
Length: 63.3mm

PR-20 A has a big end-stop ring to keep the probe in place and assists retention.

Gold Plated Edition

Gold plated part is used to eliminate nickel intolerance and improve stimulation. Moreover, the safety of the probe can be also enhanced because of the durability and strength of gold.



PR-02A-2+
Diameter: 028mm
Length: 90.9mm
Type: Vaginal



PR-03A+
Diameter: 025mm
Length: 145mm
Type: Vaginal



PR-06A+
Diameter: 014mm
Length: 83mm
Type: Rectal



PR-13A+
Diameter: 019.6mm
Length: 108mm
Type: Rectal

#Compatible with 2mm Connector

Conductive Garments

Conductive Garments can be compatible with ALL TENS/EMS of Everyway-Medical series.

It's effective for the following symptoms:

- | | |
|--|--|
| 1. Stimulate the Peripheral nerve of Diabetic patients | 4. Pain Management and Sports Injuries treatment |
| 2. Post-on Swelling | 5. Increasing the blood circulation |
| 3. Nerve and joint pain | 6. Arthritis and tennis elbow symptoms |

Conductive Garments can be compatible with most ALL TENS/EMS of Everyway-Medical series.

The biggest difference between garments and electrodes are

- Can be worn to treat joints or limbs that electrodes are unable to
- The economical option for the long term
- Can be reused over and over again
- Tightly covers the treatment area
- More surface covered



Silver Conductive Garments

The HC-88 Series Conductive Garments are made with high quality silver yarn which conducts better than other material in this field. They are intended to use with electrical stimulator for pain relief, swelling reduction, increasing blood circulation or sports injury treatment. They are washable and can be stretched to fit the patients.



Glove

HC-884A (M) size: 21cm ± 1cm
 HC-885A (L) size: 24x10.3cm ± 1cm
 HC-889A (XL) size: 24x11.5cm ± 1cm



Kneecap

The conductive Kneecap is used for the treatment of sports injury or post-operative swelling. It can relieve knee pain and reduce swelling of the leg.

HC-882A size: 27cm x 14cm ± 1cm



Cuff

The conductive cuff is used for the treatment of Carpal Tunnel Syndrome and sport injuries. It can also be used as the disperse electrode of other conductive garments to complete the circuit.

HC-888A size:(L) 9cm (W)± 1cm



Sock

The conductive sock provides stimulation for the entire foot and ankle, and it helps increase blood circulation. It's very effective to diabetic patients.

HC-883A(Universal) size: 33cm x 9cm ± 1cm



Wristlet

The conductive wristlet is used for treatment for tennis elbow treatment.

HC-881A size: (L)18cm x (W)11cm ± 1cm

#Composition:44% Nylon, 29% Span Dex, 27% Silver Yarn
 #Connector: 3.5mm Snap +2mm Socket
 # Each Conductive Garment comes with one snap lead wire

Dual-Polarity Series Silver Conductive Garments

Dual-Polarity Conductive Garments can be used without using the electrodes pads. They can complete the circuits by themselves. It's more convenient for users to start their treatments.



Sock

The dual-polarity conductive sock provides stimulation to the entire foot and ankle to increase blood circulation, reduce swelling and relieve pain.

HC-893A(Universal) Size: 47cm x 9cm ± 1cm
 Connector: 3.5mm Snap + 2mm socket
 Composition: 22% Silver Yarn
 48% Nylon
 10% Spandex
 20% Polyester

Kneecap

The dual-polarity conductive kneecap is used for treatment of sports injury or post-operative swelling. It can relieve knee pain or reduce swelling of the leg.

HC-892A(Universal) size: 27cm x 14cm ± 1cm
 Connector: 3.5mm Snap + 2mm socket
 Composition: 23% Silver Yarn
 46.5% Nylon
 30.5% Spandex



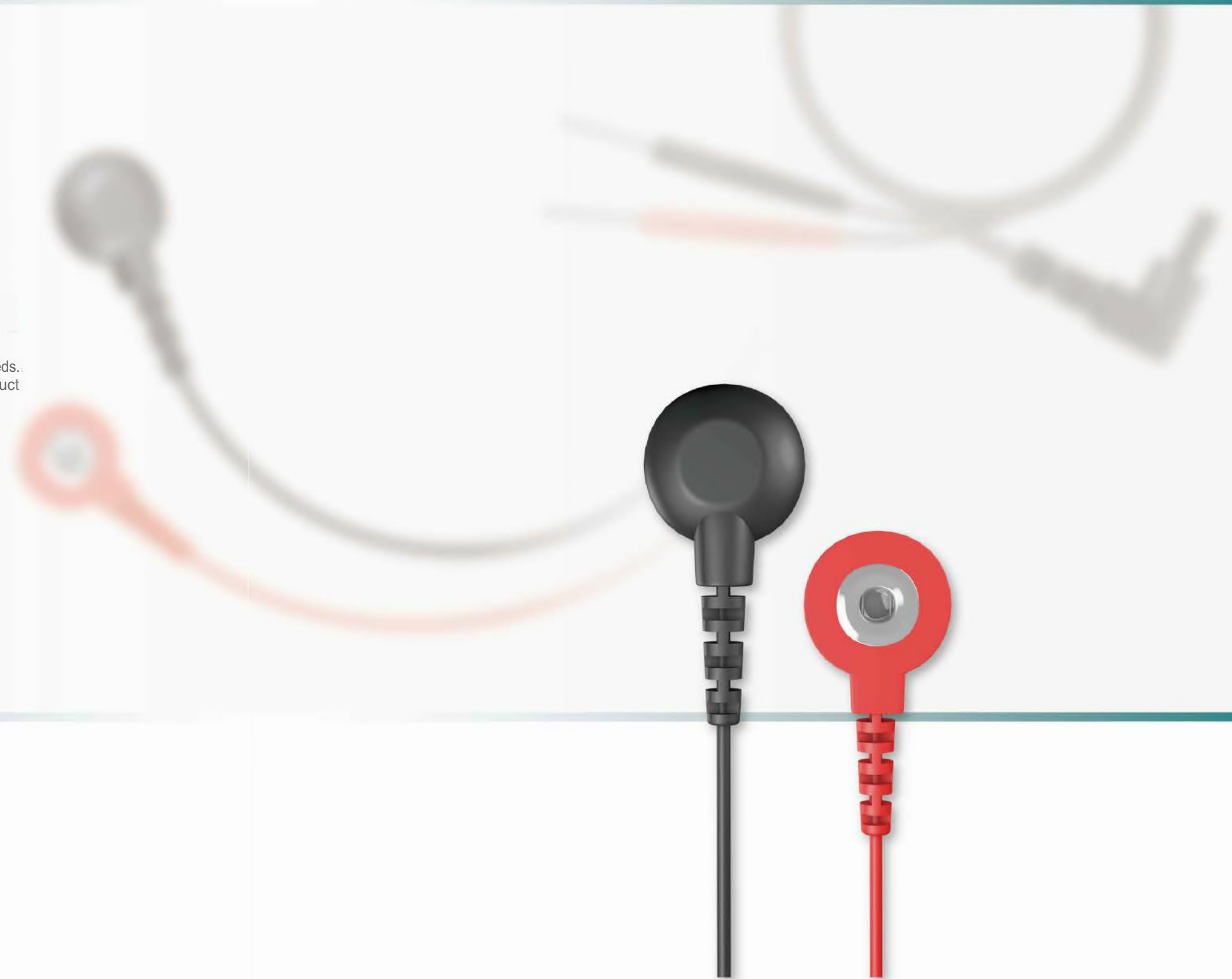
Everyway-Medical adopts high conductive silver yarn to make the conductive garments. Moreover, we adopt special knitting skill to enhance the strength and durability of the conductive garments.

#If using one conductive garment, it's necessary to use the electrode pad to complete the circuit
 #Each Dual-Polarity Conductive Garment comes with 2 snap lead wires

Accessories

Wires/Carrying Case/Pouch

Everyway-Medical provides various kinds of lead wires and cables to meet different needs. Also, we provide multiple colors of carrying cases and fabric pouches for different product combinations.



Carrying Cases

Three series of hard carrying cases with sponge insert and various colors for TENS and EMS. Customized color is acceptable by order.

9702



Dimension: 19 x25.5x6cm(20 sets per carton)



9704



Dimension: 19 x22.5x5 cm(32 sets per carton)



Fabric Pouches

The fabric travelling pouches are light-weighted, easier to carry and more compact in size. It can also save recycling fee. Private logo and color is acceptable by order.



PU-410

PU-420

Dimension: 17.5 x27cm(48 sets per carton)

Lead Wires

For use with TENS,EMS,IF and incontinence stimulators

-Lead Wires



KE-24
Length: 109.2cm
Color: Gray



KE-26
Length: 109.2cm
Color: Black

-Extension Cable



015
Length: 16.5cm
Color: Black

- Lead Wires with Snap



SN-24
Snap Type: 3.5mm
Length: 115cm
Color: Gray



SN-26
Snap Type: 3.5mm
Length: 115cm
Color: Black

- Bifurcation Cables



DOS
Length: 35.5cm
Color: Black



009
Length: 35.5cm
Color: Red

-Snap Lead Wires



012
Snap Type: 3.5mm
Length: 16.5cm
Color: Black



014
Snap Type: 3.5mm
Length: 16.5cm
Color: Red

- Snap Connector



017
Snap Type: 3.5mm
Color: Black



018
Snap Type: 3.5mm
Color: Red

Memo



PRESTIGE UNIVERSAL
MAKING HEALTHCARE PRESTIGIOUS