INTENSITY" IF COMBO

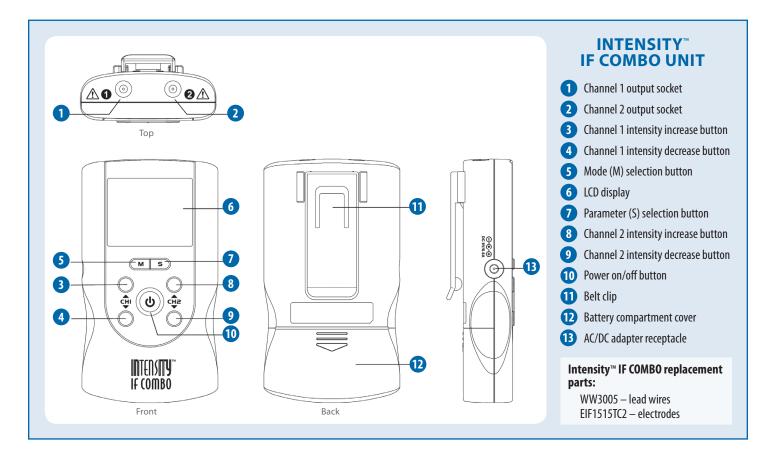


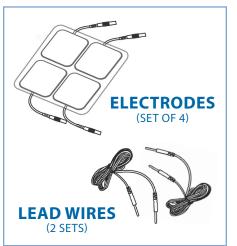
QUICK REFERENCE GUIDE

PAGE 1



The purpose of this guide is to assist you in correctly operating your Intensity[™] IF Combo unit. This device should only be used under the continued supervision of a healthcare professional. This guide is not intended to replace or substitute the Intensity[™] IF Combo Instruction Manual. **PLEASE READ THE INSTRUCTION MANUAL COMPLETELY BEFORE USING THIS DEVICE.** Read, understand and practice the contraindications, warnings, cautions and operating instructions found on pages 4 – 9 on your instruction manual. Always follow the operating instructions prescribed by your healthcare provider.





DEFINITIONS

TENS Transcutaneous Electrical Nerve Stimulator

IF

Interferential

INDICATION FOR USE

The TENS and IF modes are often prescribed for:

- Symptomatic relief of chronic pain
- Post traumatic pain
- Post surgical pain

Do not use this device for undiagnosed pain syndromes until consulting a physician.

For more information about your Intensity[™] IF Combo unit, please visit roscoemedical.com or call 1-800-871-7858.

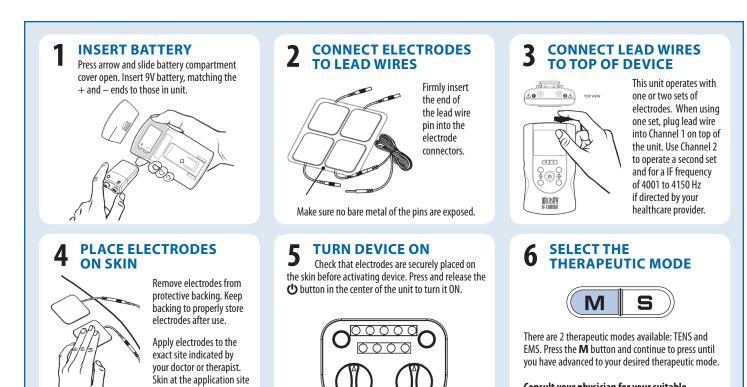
INTENSITY" IF COMBO



Steps 1–4 should be performed with the device turned OFF. Once the unit has been turned ON, do not remove electrodes without first turning OFF the device.

QUICK REFERENCE GUIDE

PAGE 2



Consult your physician for your suitable therapeutic mode.

TENS SETTING

should be clean and dry.

Press the **S** button to enter and cycle through to each setting state.

See Electrode Placement Guide for more information.



1 SET THERAPEUTIC PROGRAM

There are 4 programs available in the TENS therapeutic mode: **P1** - Burst, **P2** - Normal, **P3** - Pulse Width Modulation, and P4 - Pulse Rate Modulation. The therapeutic program can be selected by pressing the ▲ and ▼ buttons.

2 SET CYCLE TIME (OPTIONAL)

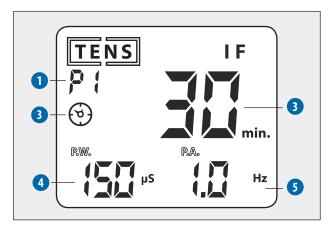
Cycle time is adjustable from **5** to **30** seconds. Only modulation has this parameter setting. Press **S** button to enter this menu, and then press the \blacktriangle and \blacktriangledown buttons to adjusting the setting.

3 SET TIMER

Press the **S** button to enter this setting. The treatment time is adjustable from **1** to **60** minutes or Continuous. Press the **A** and **V** buttons to adjust setting. You can set the timer to "Continuous" mode by pressing the **A** control when it shows 60 minutes. The output will be shut off when time is up. If in continuous mode, you need to manually turn off device.

4 SET PULSE WIDTH

Pulse Width is adjustable from **50** uS to **300** uS. Press **S** button to enter this menu, then press the \blacktriangle and \blacktriangledown buttons to adjust the setting.



5 SET PULSE RATE

Pulse rate is adjustable from **1** Hz to **150** Hz (0.5 Hz to 5 Hz for Burst). Press the **S** button after scrolling through and completing all settings to start the therapy program. The \blacktriangle and \checkmark buttons can be used to increase \bigstar or decrease \checkmark the intensity level.



QUICK REFERENCE GUIDE

IF SETTING

Use 4 electrodes when using the Interferential mode. Press the **S** button to enter and cycle through to each setting state.

(M	S))

1 SET THERAPEUTIC PROGRAM

There are 4 programs available in IF therapeutic mode. The therapeutic program can be selected by pressing the \blacktriangle and \blacktriangledown buttons. The mode you selected will show up on the top of liquid crystal display.

2 SET TIMER

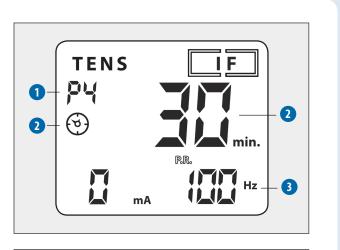
Press the **S** button to enter this setting. The treatment time is adjustable from **1** to **60** minutes or Continuous. Press the \blacktriangle and \bigtriangledown buttons to adjust setting. You can set the timer to "Continuous" mode by pressing the \bigstar control when it shows 60 minutes. The output will be shut off when time is up. If in continuous mode, you need to manually turn off device.

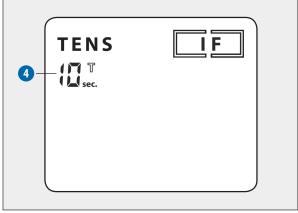
3 SET INTERFERENCE FREQUENCY (OPTIONAL)

Channel 1 has **4000** Hz fixed fundamental frequency. Channel 2 has selectable frequency from **4001** to **4150** Hz; Interference frequency is adjustable from **1** Hz to **150** Hz. Only **P4** has this parameter setting. Press the **S** button to enter this menu, and then press the ▲ and ▼ buttons to adjusting the setting.

4 SET CYCLE TIMER

Press **S** button after scrolling through and completing all settings to start the therapy program. The the \blacktriangle and \blacktriangledown buttons can be used to increase \bigstar or decrease \blacktriangledown the intensity level.





IMPORTANT TIPS AND SAFETY FEATURES

Adjust intensity by pressing the intensity control \blacktriangle and \checkmark buttons. Slowly press the appropriate intensity button control until you reach the setting recommended by your physician or therapist. Repeat for the other channel, if both channels are to be used.

If the stimulation levels are or become uncomfortable, reduce the stimulation intensity to a comfortable level and contact your medical practitioner if problems persist.

If the electrodes are not placed firmly on the skin or the device is not connected to the electrodes, the stimulator's output surpasses 12mA and will cancel out by automatically resetting to 0mA.

The Safety Lock Feature **r**•**O** automatically activates after there is no operation in the panel for 30 seconds by locking out the ability to press the buttons. This is a safety feature to prevent accidental changes to your settings and to prevent accidental increases to the intensity levels. You can press either one of the ▼ buttons to unlock the device.

Once you have activated the treatment timer, you can press the ${\bf M}$ button or the ${\bf \nabla}$ button to control stop the treatment.

Turn off the device by pressing and holding the power on/off button for 3 seconds. If in "lock" mode, press the \checkmark button to unlock the device and then press and hold the power on/off button for 3 seconds to turn off.

The device will automatically power off after 2 minutes of inactivity in the panel.

Low battery indicator (s signals when battery is low. Replace battery when stimulation feels weaker.