

Figure 1

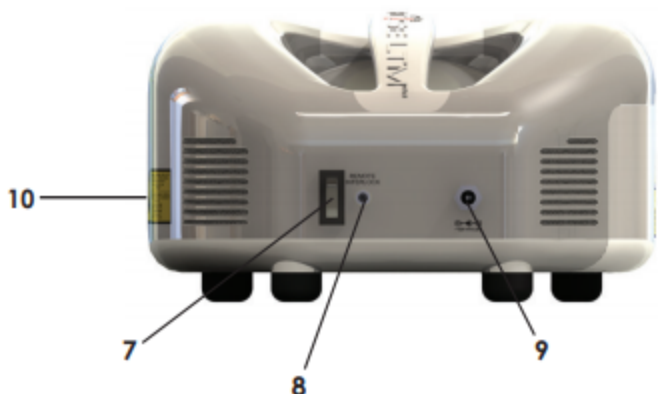


Figure 2

1. LASER STOP
2. FIBER APERTURE
3. LED DISPLAY
4. KEY SWITCH
5. CONTROL PANEL
6. MAGNETIC HANDPIECE HOLDER
7. POWER/FAN SWITCH
8. REMOTE INTERLOCK CONNECTOR
9. POWER SUPPLY RECEPTACLE
10. WARNING LOGOTYPES

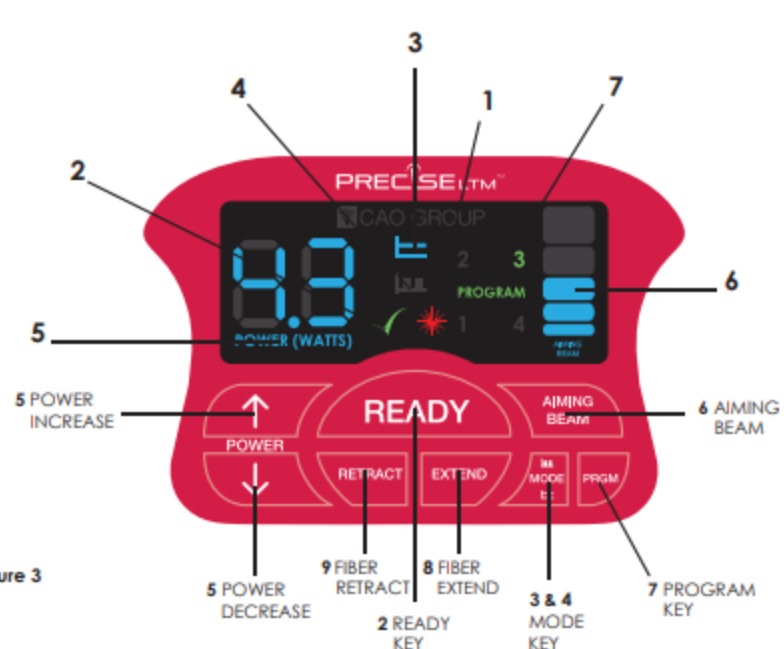


Figure 3

LED DISPLAY AND CONTROL PANEL

1. **Laser on Indicator** ✨
Illuminates when the foot pedal is depressed. Indicates that the working beam energy is emitted.
2. **Ready Indicator** ✓
Illuminates when READY key is pressed. It will blink for three (3) seconds, then remain steady. Once it is steady on, the aiming beam can be activated.
3. **Continuous Mode** ☰
Illuminates when the unit is in Continuous Mode.
4. **Pulse Mode** ▬▬
Illuminates when the unit is in Pulse Mode.
5. **Working Beam Setting**
Indicates the working beam power output setting. Use the Power Increase or Decrease key to adjust power settings from 0.5 to 5.0 Watts. Hold the desired key to rapidly change the value.

6. Adjustable Aiming Beam

The Precise® LTM is actually two lasers in one, the infrared laser which performs the actual treatment and a second "laser pointer" which illuminates the direction when in use. The aiming beam control allows for five (5) levels of intensity of the aiming beam, each bar representing 20% of maximum intensity. Zero (0) bars means the aiming beam is shut off.

7. Program Setting Indicator

Indicates which current program mode is selected. The Program key will cycle through the programs in a clockwise direction.

8. Fiber Extend

Press and hold to extend the fiber from the cartridge.

9. Fiber Retract

Press and hold to retract the fiber into the cartridge.