LZ30

The LZ30 is the most advanced Class 3 laser therapy device available. The LZ30 has been crafted to offer the highest power, efficacy and versatility in its class without compromising ergonomics and ease of use.



	Red (637nm)	Infrared (808nm)
LZ30-P	50mW	900mW
LZ30-X	250mW	900mW

Cordless, compact & lightweight

Even though the LZ30 is the most powerful laser in its class with the greatest versatility and longest battery life, it is remarkably small and lightweight. At just 4.5oz and under 5" long, the LZ30 is also the lightest, smallest and most comfortable Class 3B laser available.



Fully programmable

The LZ30 is fully programmable. No more hunting through manuals and painstaking entry of pulse frequencies. Just scroll to the preset that you need and hit the button to start treatment. The LZ30 even has a "Favorites" section for easy access to your most frequently used presets. Presets are fully customizable.

The LZ30 can store up to 500 presets that control every aspect of treatment, including the wavelength, power, pulsing frequency and dose. The LZ30 support sophisticated treatment automation options such as periodic beeps and automated switch off. Treatment presets can even include detailed instructions readable from the built-in display.

Expandable

As a software-based device, the LZ30's functionality and features expand over time. That's why we've include the ability to upgrade the software via the USB port. So all devices, not just new ones, can take advantage of the latest features. We are committed to serving our customers. That includes hearing their ideas, suggestions and criticism and using this information to produce a better device for everyone.

Power Matters

Higher power means a specific dose can be delivered in less time. This is particularly valuable when treating large areas.

Despite it's small size, the LZ30-P and LZ30-X pack 10 times the infrared power of Microlight's ML830. The LZ30-X has more than 10 times the power of Erchonia's popular PL-5000.

LZ30 \$3,950 LZ30-X \$4.950