

1.As can be seen from the picture: on the left is a sleeping bag circulating in the market: the material is hard, rough and airtight.

On the right is our sleeping bag: soft, smooth and breathable.



2.Our design is “**separable** and detachable.” The light panel inside can be easily removed — it’s breathable, easy to clean or replace, and can even be used on its own.

3.Our light bead protection layer is **25 millimeters thick**, which means it can handle more pressure, keep the LEDs safe from damage, and extend the overall lifespan.

4.On the back of the light panel, there’s a protective layer similar to what’s used on sofas. It makes the panel softer and more stable.

5.We’ve added **reinforcement plates**: they strengthen the product structure, prevent regional or partial light-out issues caused by bending from rough use, and boost the product’s lifespan and stability. **Note:** Many manufacturers cut corners on reinforcement plates to save costs.



5.We’ve extended the shoulder area and added LED light beads inside, so it provides better treatment and coverage for the shoulders.

6.We use **5050 LED chips** — not 3030 or 2835 — and **2632pcs ((1)650nm+(2)850nm) 3-in-1**. This provides enough intensity to make the red light therapy truly effective.

