WHAT IS CLAIMED IS:

1. A device for controlling one or more curve angles of scoliosis, comprising:

a holding module, configured to be worn at a front-of-chest position of a user, the holding module being provided with a weight-hanging site; and

a weight module, suspended on or connected to the weight-hanging site, a weight-load of the weight module being configured to keep one or more curve angles of scoliosis of the user within a pre-defined range,

wherein the weight-hanging site is configured to select among a plurality of different hanging positions to suspend the weight module thereon; and when the weight-hanging site is at different hanging positions, a weight-load of the weight module suspended on the weight-hanging site keeps the one or more curve angles of scoliosis of the user within the pre-defined range, and

wherein the weight-hanging site is provided in the horizontal slot, and the weight-hanging site is configured to slide within the horizontal slot to move between the plurality of hanging positions for locations of different hanging positions.

2. The device for controlling one or more curve angles of scoliosis according to claim 1, wherein the holding module is provided with a plurality of weight-hanging sites, the plurality of weight-hanging sites are located at different hanging positions; and when the plurality of the weight-hanging sites in different combinations suspend the weight module, a combination of the weight-loads of the weight module keeps the one or more curve angles of scoliosis of the user within the pre-defined range.

3. The device for controlling one or more curve angles of scoliosis according to claim 2, wherein the plurality of weight-hanging sites in different combinations are located on a same horizontal line.

4. The device for controlling one or more curve angles of scoliosis according to any one of claims 1-3, further comprising:

shoulder straps, connected to the holding module, used to position the holding module at the front-of-chest position of the user when worn on shoulders of the

user; and

a pressure pad, provided on a back connecting strap between the shoulder straps, located at a back position opposite the front-of-chest position, wherein the pressure pad is configured to press vertebrae forward from the back.

5. The device for controlling one or more curve angles of scoliosis according to claim 4, further comprising:

a pouch bag, the pouch bag having a holding space;

wherein the holding module and the weight module are provided in the holding space of the pouch bag, and the shoulder straps are connected to the pouch bag.

6. The device for controlling one or more curve angles of scoliosis according to any one of claims 1-3, wherein the holding module, the weight-hanging site and the weight module are made of a material transparent to X-rays.