

## ABSTRACT

The present disclosure discloses a disc-type air ecosystem box. The disc-type air ecosystem box includes a housing, and the housing is provided to accommodate a power module, a health processing module, a summer load module, a winter comfort module, a safety module, and an air supply module. The health processing module, the summer load module, the winter comfort module, and the safety module are located on the periphery of the power module, and the air supply module is located behind the power module. The present disclosure further discloses an air-conditioning method for said disc-type air ecosystem box.

[FIG. 1]