

**INFLATABLE MATTRESS CONTROL METHOD, INFLATABLE MATTRESS,
COMPUTER DEVICE, AND STORAGE MEDIUM**

ABSTRACT

5 The present disclosure relates to the field of sleep support, and provides an inflatable
mattress control method, an inflatable mattress, a computer device, and a storage medium.
The inflatable mattress control method includes: performing preliminary pressure adjustment
on an inflatable mattress, and at the same time detecting whether a user leaves the inflatable
mattress; and in response to detecting that the user leaves the inflatable mattress during the
10 preliminary pressure adjustment, acquiring a supporting air pressure value of the inflatable
mattress when the user leaves the inflatable mattress, and adjusting a supporting air pressure
of the inflatable mattress according to a standby air pressure value and the supporting air
pressure value. The inflatable mattress control method, the inflatable mattress, the computer
device, and the storage medium provided by the present disclosure can effectively solve the
15 problem that existing inflatable mattresses tend to stay in a soft and sagging state after the
user leaves the inflatable mattress.

(To be published with FIG. 1)