CLAIMS

1. A trailing socket with cable management function, comprising:

a socket body (1) and a first cable collecting cover (2) fitted with the socket body (1), wherein a cavity (3) is formed between the socket body (1) and the first cable collecting cover (2), and the first cable collecting cover (2) is provided with a track for placing the socket body (1), the track being configured to allow pulling of the socket body therefrom and pushing the socket body thereinto.

2. The trailing socket with cable management function according to claim 1, further comprising: a second cable collecting cover (4) fitted with the socket body (1);

wherein the first cable collecting cover (2) and the second cable collecting cover (4) are respectively located at opposite ends of the socket body (1).

3. The trailing socket with cable management function according to claim 2, wherein

the socket body (1) and the first cable collecting cover (2) fit with each other elastically, and the socket body (1) and the second cable collecting cover (4) fit with each other elastically.

4. The trailing socket with cable management function according to any one of claims 1 to 3, wherein

the first cable collecting cover (2) is a lower cover of the socket body (1), and the second cable collecting cover (4) is an upper cover of the socket body (1).

5. The trailing socket with cable management function according to any one of claims 1 to 3, wherein

a cable of the socket body (1) is introduced from a lengthwise side of the socket body (1), and a cable introducing opening (21) is provided on the first cable collecting cover (2).

6. The trailing socket with cable management function according to any one of claims 1 to 3, wherein

the first cable collecting cover (2) and/or the second cable collecting cover (4) is provided with a heat dissipating hole; or

the first cable collecting cover (2) and/or the second cable collecting cover (4) is an un-closed configuration.

7. The trailing socket with cable management function according to any one of claims 1 to 3, wherein

the first cable collecting cover (2) is provided with a cable winder.

8. The trailing socket with cable management function according to any one of claims 1 to 3, further comprising a controller (5) for remotely controlling the socket body (1).

9. The trailing socket with cable management function according to any one of claims 1 to 3, wherein

the socket body (1) is further provided with a switch, a USB socket, a surge protector or a fault protection lamp; and

the switch is a rocker switch.

10. The trailing socket with cable management function according to claim 9, wherein

the switch is provided outside the first cable collecting cover (2) or the second cable collecting cover (4); or the switch is provided on a side of the socket body (1).