CLAIMS

1. A carrier, comprising:
a box body portion;
a canopy portion, detachably connected to the box body portion through a plurality of connection enhancement members, so as to fasten the canopy portion to the box body portion;
wherein a first end portion of each of the connection enhancement members is connected to the canopy portion, or each of the connection enhancement members and the canopy portion form an integral structure, each of the connection enhancement members has a second end portion extending from the canopy portion, and the second end portion of each of the connection enhancement members is detachably connected to the box body portion; or, each of the connection enhancement members comprises a first connection member and a second connection member, the first connection member is connected to the canopy portion, the second connection member is connected to the box body portion, and the first connection member is magnetic detachably connected to the second connection member.

2. The carrier according to claim 1, further comprising a bracket assembly connected to the box body portion;
wherein the bracket assembly is provided with retaining rings, the retaining rings each forms an opening, and the second end portion of each of the connection enhancement members extends through one of the openings and then reverses toward the canopy portion and is positioned.

3. The carrier according to claim 1, further comprising a bracket assembly connected to the box body portion;
wherein the bracket assembly comprises concave portions, the second end portion of each of the connection enhancement members has a rigid hook-shaped end portion, and the hook-shaped end portion is adapted to be received by one of the concave portions.

4. The carrier according to claim 1, further comprising a bracket assembly connected to the box body portion;
wherein the second end portion of each of the connection enhancement members is provided with a first guide rod; the bracket assembly is formed with first guide grooves, and each of the first guide grooves is configured to receive, guide and limit one of the first guide rods.

5. The carrier according to claim 1, further comprising a bracket assembly connected to the box body portion;
wherein each of the connection enhancement members comprises a first connection band having the first end portion and the second end portion; the carrier further comprises

second connection bands attached to the bracket assembly, and each of the second connection bands has an exposed free end; the free end of each of the second connection bands is detachably connected to the second end portion of one of the first connection bands.

6. The carrier according to claim 5, wherein
each of the second connection bands is attached to a surface of the bracket assembly facing an outer bottom portion of the box body portion, and the free end of each of the second connection bands passes through between the bracket assembly and the box body portion and is exposed; or
the bracket assembly has hollow channels, and each of the second connection bands extends in one of the hollow channels and is exposed from an end of the one of the hollow channels; or
the bracket assembly is formed with second guide grooves, each of the second connection bands comprises a second guide rod embedded in the each of the second connection bands, and each of the second guide rods is adapted to be accommodated in one of the second guide grooves.

7. The carrier according to claim 6, wherein
the bracket assembly comprises a first frame, a second frame, and a connection frame, the first frame is close to an upper periphery of the box body portion, the second frame is located below the first frame, the connection frame is connected between the first frame and the second frame, and a contour of the first frame and a contour of the connection frame correspond to a contour of the box body portion; and
each of the second connection bands is attached to a surface of the connection frame facing the outer bottom portion of the box body portion through a fastener, and the free end of each of the second connection bands is exposed at an end of the connection frame; or
the connection frame is formed with the hollow channels, and the free end of each of the second connection bands is exposed from an end of the connection frame; or
the connection frame is formed with the second guide grooves.

8. The carrier according to claim 1, wherein
the carrier comprises an accommodation body, and the accommodation body comprises the box body portion; the accommodation body has a top opening, and the canopy portion is covered on the accommodation body to cover the top opening;
a frame at a bottom of the canopy portion comprises two opposite first side edges and two opposite second side edges, and the two second side edges are located between the two first side edges;
the accommodation body comprises two opposite first side surfaces and two opposite second side surfaces, and the two second side surfaces are located between the two first

side surfaces;
at least one of the connection enhancement members is arranged between each of the first side edges and the first side surface corresponding to the each of the first side edges, and at least one of the connection enhancement members is arranged between each of the second side edges and the second side surface corresponding to the each of the second side edges.

9. The carrier according to claim 1, wherein the carrier comprises an accommodation body, and the accommodation body comprises the box body portion; the accommodation body has a top opening, and the canopy portion is covered on the accommodation body to cover the top opening; and
wherein the canopy portion comprises two half canopies oppositely arranged, the two half canopies are a first half canopy and a second half canopy respectively, and an edge of the first half canopy and an edge of the second half canopy opposite to each other are detachably connected through at least one connection assembly.

10. The carrier according to claim 1, wherein the carrier comprises an accommodation body, and the accommodation body comprises the box body portion; the accommodation body has a top opening, and the canopy portion is covered on the accommodation body to cover the top opening; and
wherein the canopy portion comprises a fixed canopy and a movable canopy, the fixed canopy is non-detachably connected to the accommodation body; a bottom of the movable canopy is magnetic detachably connected to the accommodation body through at least one of the connection enhancement members, and/or, an edge of the movable canopy and an edge of the fixed canopy opposite to each other are detachably connected through at least one connection assembly.

11. The carrier according to claim 9, wherein the edge of the first half canopy and the edge of the second half canopy opposite to each other are attracted to each other through a magnetic device as the connection assembly; the magnetic device comprises a first magnetic body arranged at the edge of the first half canopy and a second magnetic body arranged at the edge of the second half canopy, and the first magnetic body and the second magnetic body are configured to be attractable to each other.

12. The carrier according to claim 11, wherein when the edge of the first half canopy and the edge of the second half canopy opposite to each other are in contact, the first magnetic body and the second magnetic body are facing each other and attracted to each other.

13. The carrier according to claim 11, wherein one of the edge of the first half canopy and the edge of the second half canopy opposite to each other is equipped with a knob, and

the knob is provided with a third magnetic body; when the edge of the first half canopy and the edge of the second half canopy opposite to each other are in contact, by rotating the knob, the third magnetic body is caused to be attracted to or repelled from the first magnetic body and the second magnetic body.

14. The carrier according to claim 11, wherein when the edge of the first half canopy and the edge of the second half canopy opposite to each other are in contact, the first magnetic body and the second magnetic body overlap and attach with each other in an up-and-down direction; and
wherein, a lifting portion is provided on the first half canopy or the second half canopy where the upper one of the first magnetic body and the second magnetic body is located.

15. The carrier according to claim 11, wherein when the edge of the first half canopy and the edge of the second half canopy opposite to each other are in contact, the first magnetic body and the second magnetic body overlap and attach with each other in an up-and-down direction; and
wherein a pivot base and a hole are provided on the first half canopy or the second half canopy where the upper one of the first magnetic body and the second magnetic body is located, the pivot base is pivotally connected to an operating member, and the operating member comprises an abutting end and an operating end; when the operating end is driven by an external force, the abutting end passes through the hole and applies a downward thrust to the second half canopy or the first half canopy located below, so as to separate the first magnetic body and the second magnetic body.