CLAIMS

1.A multifunctional accessory storage structure for a power converter, comprising a placing groove formed on a side of the power converter and a functional component,

wherein the functional component comprises any one or a combination of the following: a data line, a data adapter, a SIM phone card, a phone card thimble;

wherein the data line comprises an I-wire body and a connector respectively connected to two ends of the wire body; an I-data line placing groove with a U-shape as a whole for placing the data line is formed in the placing groove, and the data line placing groove comprises an I-line body placing groove with a U-shape as a whole for placing a line body, and joint insertion grooves respectively arranged at two ends of the line body placing groove for placing a connector; at least one I-joint clamping lug protruding into the joint insertion groove is formed on a side edge of the joint insertion groove.

2.The multifunctional accessory storage structure for a power converter according to claim 1, further comprising an upper cover, one end of which is clamped with a side edge of the power converter and can be covered on the placing groove; the functional component is installed between the placing groove and the upper cover.

3.The multifunctional accessory storage structure for a power converter according to claim 1, wherein a thimble placing groove for placing the thimble of the telephone card is formed in the placing groove, and at least a thimble fixing blocks protruding towards the inside of the thimble placing groove are symmetrically arranged on side edges of the thimble placing groove.

4.The multifunctional accessory storage structure for a power converter according to claim 2, wherein at least a cover clamping blocks extending outward are formed on the other end of the upper cover, and at least a cover clamping grooves for clamping the cover clamping blocks are formed on the side of the placing grooves.

5.A multifunctional accessory storage structure for a power converter, comprising
a placing groove formed on a side of the power converter and
a functional component,
wherein the functional component comprises any one or a combination of the following: a data line, a data adapter, a SIM phone card, a phone card thimble;
Wherein a adapter insertion slot for inserting the data adapter is formed in the placing groove, and at least one adapter clamping lug protruding into the adapter insertion slot is formed on a side of the adapter insertion slot.

6.A multifunctional accessory storage structure for a power converter, comprising
a placing groove formed on a side of the power converter and
a functional component,
wherein the functional component comprises any one or a combination of the following: a data line, a data adapter, a SIM phone card, a phone card thimble;
wherein a phone card placing slot for placing the SIM phone card is formed in the placing groove, and at least a phone card fixing blocks protruding into the phone card placing slot are symmetrically formed on side edges of the phone card placing slot.