WHAT IS CLAIMED IS:

1. A battery holder capable of simplifying assembly procedure, including:

a case body, having at least three battery chambers, and

a connection assembly, having at least one anode/cathode connecting unit, an anode output terminal, a cathode output terminal and an anode/cathode jumping unit, thereby allowing said at least three battery chambers to be in a serial connecting status;

wherein said battery holder is characterized in that: an accommodation slot is formed between two battery chambers of said at least three battery chambers which are arranged at outer sides, said anode/cathode jumping unit is formed through a metal wire being bent, and has a connection segment accommodated in said accommodation slot, one end of said connection segment has a cathode elastic contact point connected to a first battery chamber of said two battery chambers arranged at said outer side, and another end thereof has an anode contact point connected to a second battery chamber of said two battery chambers arranged at said outer side.

2. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said accommodation slot is transversally disposed on a bottom surface defined between said two battery chambers arranged at said outer sides, and two ends of said accommodation slot are respectively formed with a communication slot at locations corresponding to said two battery chambers arranged at said outer sides and allowing said anode contact point to pass.

3. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said accommodation slot is transversally disposed on a top surface defined between said two battery chambers arranged at said outer sides; wherein a partition plate is provided between every two adjacent ~~said~~ battery chambers of said at least three battery chambers for partition, wherein said partition plate is perpendicular to

said accommodation slot, and a position corresponding to an anode protrusion of a battery located between every two adjacent said partition plates and above said case is vertically extended with a pair of abutting sheets allowing said anode protrusion to pass therebetween.

4. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said accommodation slot is transversally disposed on a top surface defined between said two battery chambers arranged at said outer sides; wherein a partition plate is provided between every two adjacent battery chambers of said at least three battery chambers for partition, a plate slot is respectively formed at a location defined between said two battery chambers arranged at said outer sides and at a location defined at said partition plate arranged at a same side with respect to said accommodation slot, and each of said plate slots allows said anode contact point to transversally pass.

5. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said accommodation slot is diagonally disposed on a top surface defined between said two battery chambers arranged at said outer sides; wherein a partition plate is provided between every two adjacent battery chambers of said at least three battery chambers for partition, each of said partition plates is longitudinally formed with a crossed slot, in a opened status, at a path where said accommodation slot passes, so that said connection segment is able to longitudinally pass each of said crossed slots so as to be accommodated in said accommodation slot.

6. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said accommodation slot is diagonally disposed on a top surface defined between said two battery chambers arranged at said outer sides; wherein a partition plate is provided between every two adjacent battery chambers of said at least three battery chambers for partition, each of said partition plates is longitudinally formed with a

penetrated slot, in a closed status, at a path where said accommodation slot passes, so that said connection segment is able to transversally pass each of said penetrated slots so as to be accommodated in said accommodation slot.

7. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said metal wire is a steel spring wire; and said anode contact point has a frame member formed in a geometrical shape.

8. The battery holder capable of simplifying assembly procedure as claimed in claim 7, wherein said frame member is formed in a rectangular shape or in an annular shape.

9. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein a partition plate is provided between every two adjacent battery chambers of said at least three battery chambers for partition, and a hanging segment, which is able to be communicated with each other, is integrally disposed at a location defined between said partition plates disposed corresponding to each of said anode/cathode connecting units and said case body, thereby allowing each of said anode/cathode connecting units to be in a hanging status.

10. The battery holder capable of simplifying assembly procedure as claimed in claim 1, wherein said anode output terminal has an anode conduction hook-up wire, and said cathode output terminal has a cathode conduction hook-up wire; said anode conduction hook-up wire and said cathode conduction hook-up wire are protruded out from a penetrated hole respectively formed in said two adjacent battery chambers, so that said anode conduction hook-up wire and said cathode conduction hook-up wire are adjacently arranged.