**CLAIMS:**

1. A fixed socket with USB for preventing high voltage test impact, comprising a common socket component and a USB port component which is connected with a wire, wherein the wire is provided with an independent switch, the independent switch controls connection or disconnection through a control component, and the independent switch and control component are disposed in the fixed socket;

the independent switch is a push-type one-way switch connected to the wire, the control component is a knob control rod, which is provided with a protrusion, wherein the protrusion is configured to mate with the one-way switch when the knob control rod is rotated to cause the protrusion to press the one-way switch to control connection or disconnection of the independent switch; or,

the independent switch is two metal domes pressed against each other, and the two metal domes are respectively connected to a wire; the control component is an insulation film which is configured to be inserted between the two metal domes.

2. The fixed socket with USB for preventing high voltage test impact according to claim 1, wherein the one-way switch is hidden inside the fixed socket.

3. The fixed socket with USB for preventing high voltage test impact according to claim 2, wherein an outer end of the knob control rod is provided with a groove for matching with a screwdriver.

4. The fixed socket with USB for preventing high voltage test impact according to claim 1, wherein the insulation film protrudes outside the fixed socket.

5. The fixed socket with USB for preventing high voltage test impact according to claim 1, wherein the insulation film is 0.4 mm thick.