of the wireless remote receiving module is connected to the second MCU control module.

6. The armed combat interactive system based on high frequency wireless scoring according to claim 3 or claim 5, wherein the ID encode module of the host computer assigns different ID identification codes respectively to a plurality of wireless identification control devices via the USB wireless host; when the first conduction portion of a first wireless identification control device touches the second conduction portion of a second wireless identification control device, the first MCU control module of the first wireless identification control device sends a high frequency pulse signal with the ID identification code of the wireless identification control device via the high frequency pulse touch transmission module of the first wireless identification control device; the high frequency pulse touch receiving module of the second wireless identification control device receives the high frequency pulse signal of the corresponding ID identification code and transforms the high frequency pulse signal of the corresponding ID identification code to the corresponding ID identification code, and the corresponding ID identification code is output to the first MCU control module of the second wireless identification control device; the first MCU control module of the second wireless identification control device packs the corresponding ID identification code, the ID identification code of the second wireless identification control device and a characterization code distinguishing the position of the second conductive portion connected to the second wireless identification control device into a data packet, and the data packet is sent to the USB wireless host using the transmission protocol between the second wireless identification control device and the USB wireless host; the USB wireless host sends the data packet to the host computer via the USB data transmission module, the signal processing module of the host computer identifies, determines and analyzes information in the data packet; when

the corresponding ID identification code is identical to a preset ID identification code, it is judged as an invalid signal; when the corresponding ID identification code is different from the present ID identification code, the signal processing module of the host computer outputs control signal to the second wireless identification control device via the USB wireless host, the first MCU control module of the second wireless identification control device outputs a signal to the alarm module of the second wireless identification control device after receiving the control signal, and the alarm module alarms, the signal processing module of the host computer outputs signal concurrently to the scoring module of the host computer, the scoring module processes the score according to a preset mode and outputs a scoring result to a display module of the host computer, the display module of the host computer drives the LED display screen to display.

7. The armed combat interactive system based on high frequency wireless scoring according to claim 1, wherein the combat device comprises a device body and a device handle; the device body comprises, from an interior to an exterior, a main skeleton body, a cushion layer and a surface layer; the cushion layer coats the main skeleton body, the surface layer coats the cushion layer; the device body connects the device handle; the surface layer is composed of conductive material or composite conductive material; the surface layer forms the first conductive portion.

8. The armed combat interactive system based on high frequency wireless scoring according to claim 7, wherein the device body further comprises a stab-proof layer, the stab-proof layer coats the main skeleton body, the cushion layer coats the stab-proof layer; the main skeleton body is an elastic structure made of an elastic metal material, an elastic non-metal martial or a combination thereof the cushion layer is an elastic body made of composite material, rubber or foamed plastic; the