

CLAIMS

1. A method for service processing, the method comprising:
 - detecting a device type of an electronic device to display interaction data;
 - receiving, from a development side device, an instruction need message defining a correspondence between the device type, a device interaction instruction, and a unified interaction instruction;
 - configuring, according to the instruction need message, an instruction processing rule by defining a process for converting the device interaction instruction to the unified interaction instruction for the device type;
 - invoking the instruction processing rule corresponding to the device type;
 - obtaining, based on the instruction processing rule, the device interaction instruction initiated by the electronic device;
 - converting, according to the instruction processing rule, the device interaction instruction into the unified interaction instruction;
 - processing the interaction data by invoking a service processing mode corresponding to the unified interaction instruction obtained through conversion; and
 - providing the interaction data for the electronic device for display.
2. The method according to claim 1, wherein detecting the device type of the electronic device that displays interaction data comprises:
 - initiating a query request corresponding to the device type for the electronic device;
 - receiving device type description information fed back by the electronic device based on the query request; and
 - determining the device type based on the device type description information.
3. The method according to claim 1, wherein the instruction processing rule comprises an instruction acquisition rule used to obtain the device interaction instruction initiated by the electronic device, and an instruction set conversion rule used to convert the device interaction

instruction into the unified interaction instruction.

4. The method according to claim 1, wherein the unified interaction instruction comprises one or a combination of gestures, and wherein the one or a combination of gestures are represented as a digit, a character, or a character string.

5. The method according to claim 1, wherein a coding scheme for the unified interaction instruction comprises a coding scheme corresponding to a first device type of a plurality of different device types.

6. The method according to claim 1, wherein the electronic device comprises a personal computer, an intelligent end-user device or a virtual reality device.

7. A device for service processing, the device comprising a plurality of modules configured to perform the method of any one of claims 1 to 6.