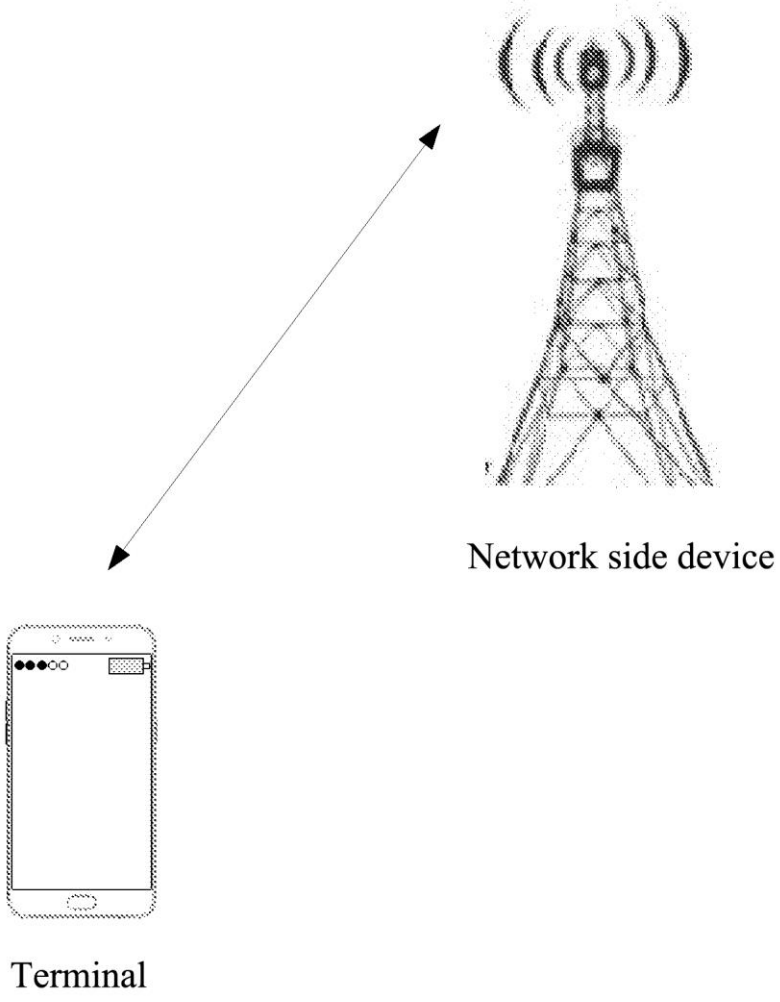

FIG. 1A

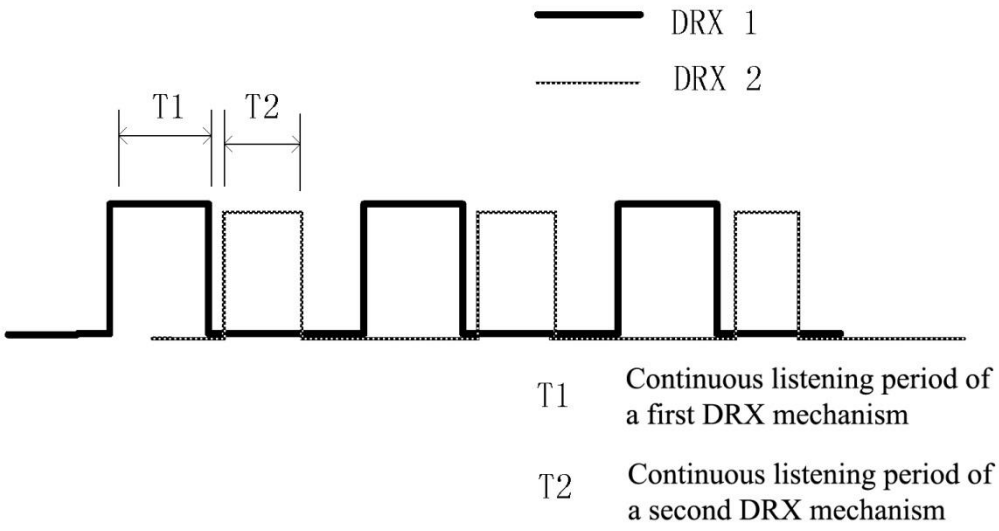
DRX 1
DRX 2
T1
T2
T1
Continuous listening period of a first DRX mechanism
T2
Continuous listening period of a second DRX mechanism

FIG. 1B

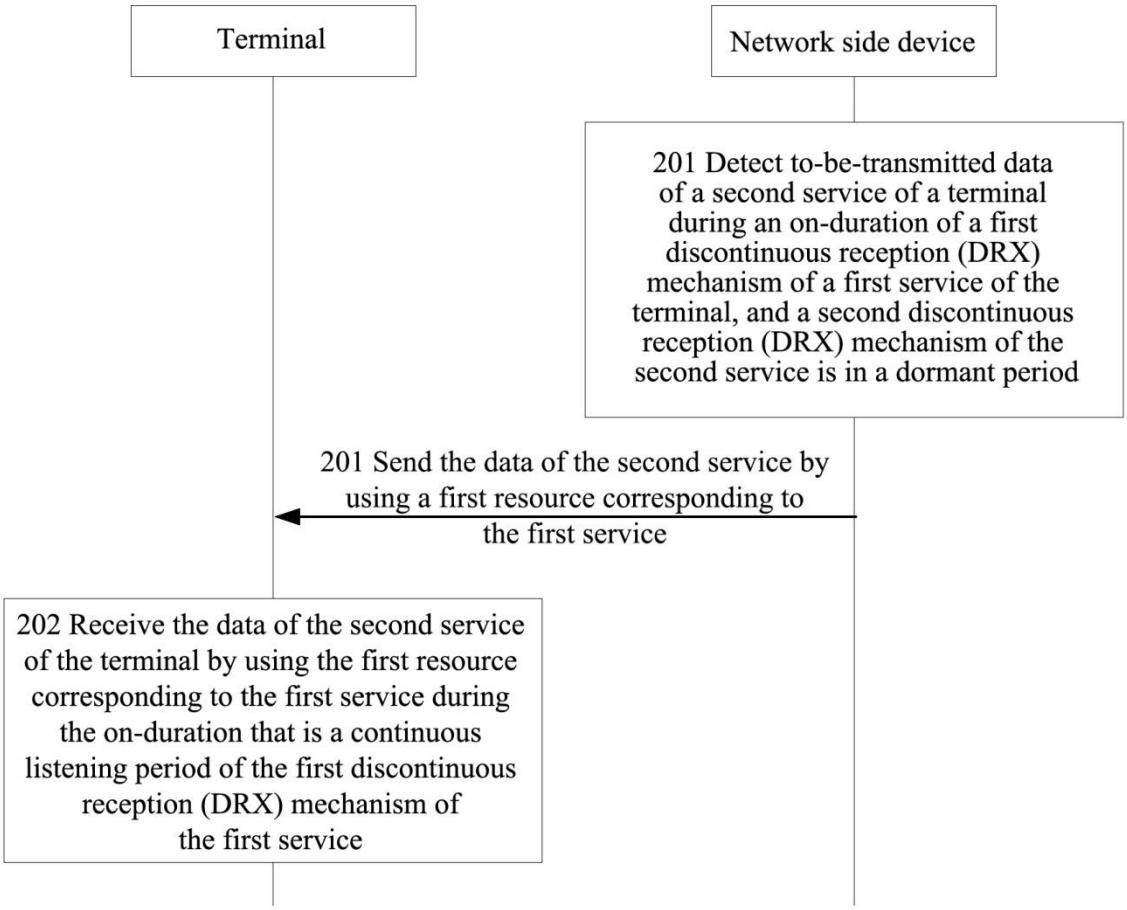
Terminal
Network side device
201 Detect to-be-transmitted data of a second service of a terminal during an on-duration of a first discontinuous reception (DRX) mechanism of a first service of the terminal, and a second discontinuous reception (DRX) mechanism of the second service is in a dormant period
201 Send the data of the second service by using a first resource corresponding to the first service
202 Receive the data of the second service of the terminal by using the first resource corresponding to the first service during the on-duration that is a continuous listening period of the first discontinuous reception (DRX) mechanism of the first service

FIG. 2A

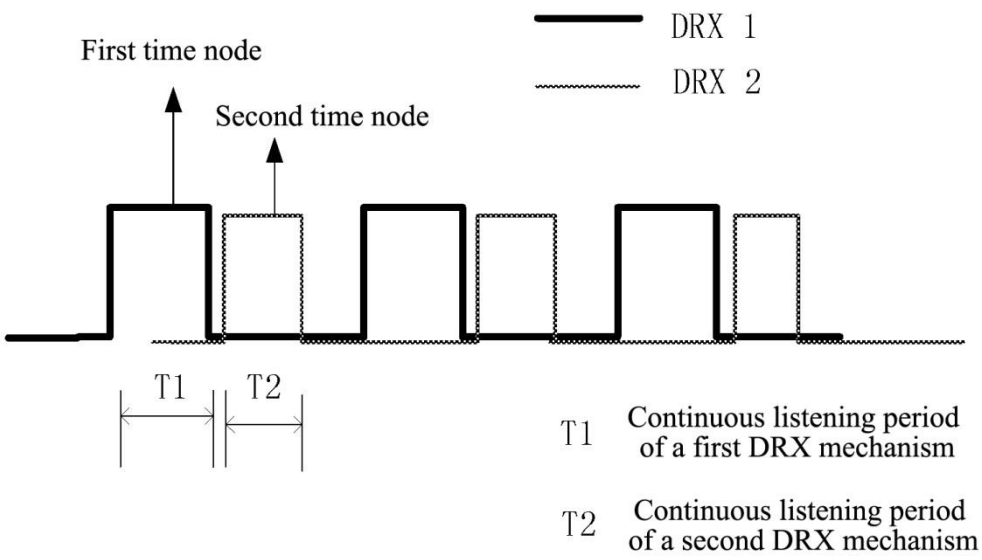
DRX 1
DRX 2
First time node
Second time node
T1
T2
T1 Continuous listening period of a first DRX mechanism
T2 Continuous listening period of a second DRX mechanism

FIG. 2B

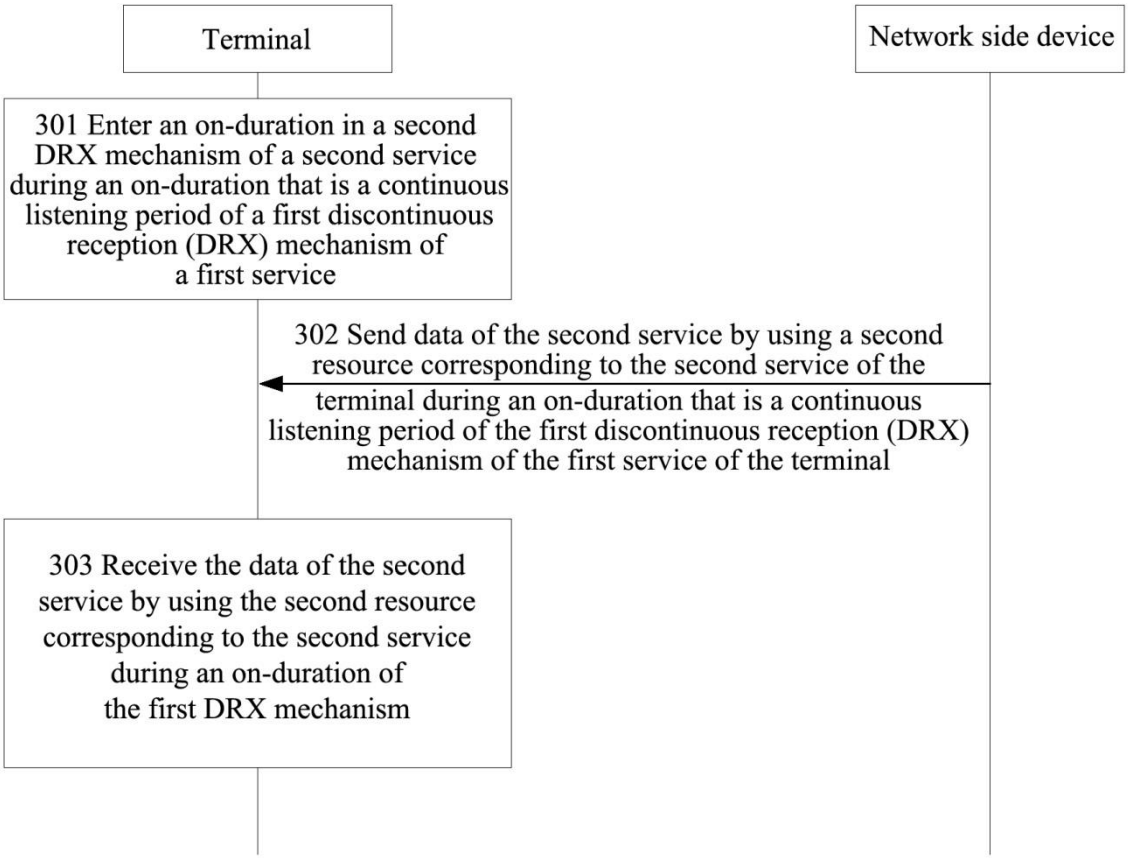
Terminal
Network side device
301 Enter an on-duration in a second DRX mechanism of a second service during an on-duration that is a continuous listening period of a first discontinuous reception (DRX) mechanism of a first service
302 Send data of the second service by using a second resource corresponding to the second service of the terminal during an on-duration that is a continuous listening period of the first discontinuous reception (DRX) mechanism of the first service of the terminal
303 Receive the data of the second service by using the second resource corresponding to the second service during an on-duration of the first DRX mechanism

FIG. 3A

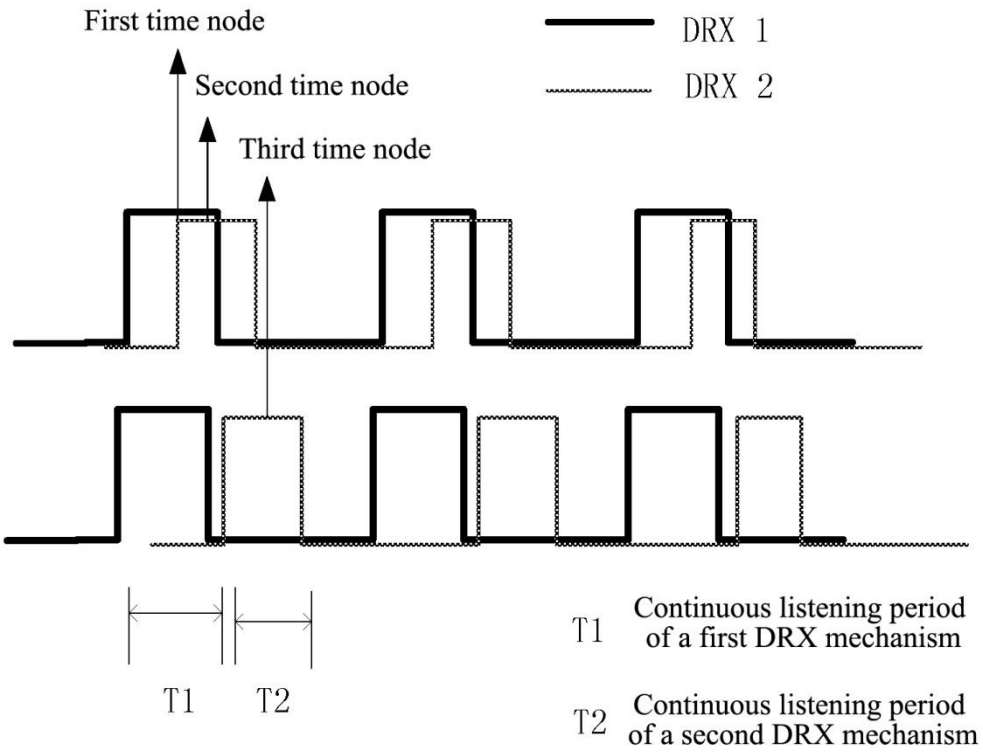
First time node
Second time node
Third time node
DRX 1
DRX 2
T1
T2
T1 Continuous listening period of a first DRX mechanism
T2 Continuous listening period of a second DRX mechanism

FIG. 3B

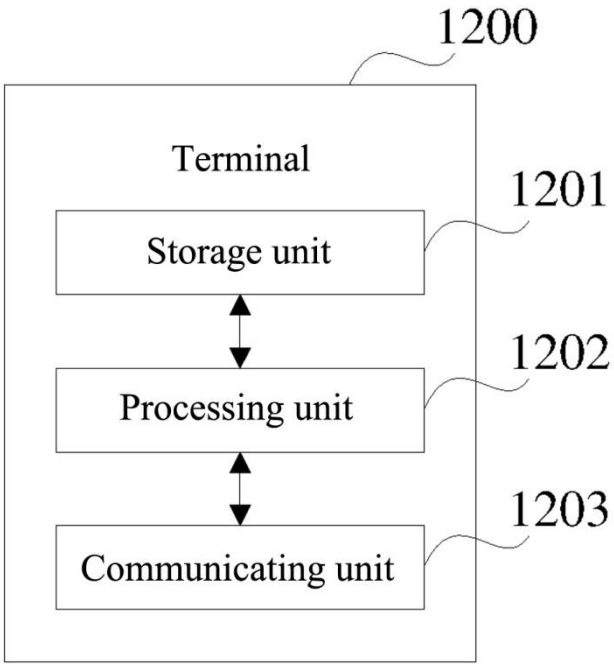
1200
Terminal
1201
Storage unit
1202
Processing unit
1203
Communicating unit

FIG. 4A

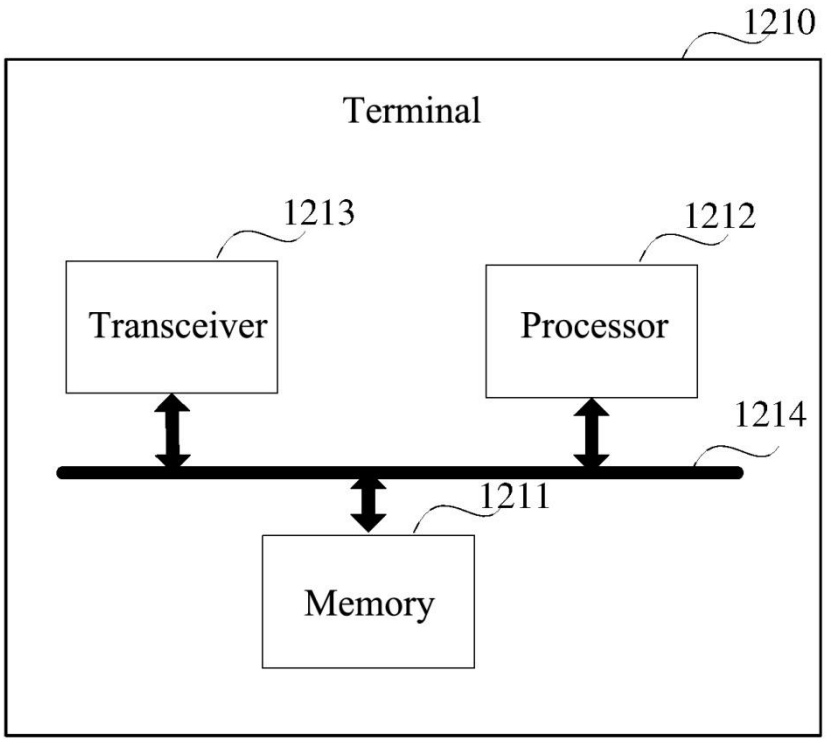
1210
Terminal
1213
1212
Transceiver
Processor
1214
1211
Memory

FIG. 4B

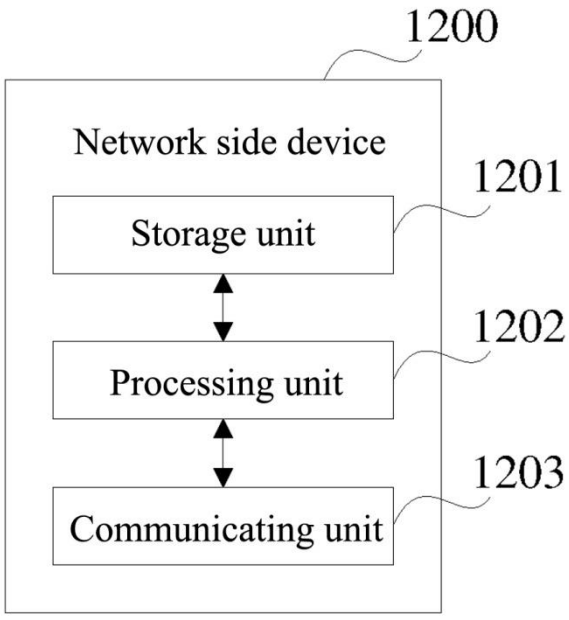
1200
Network side device
1201
Storage unit
1202
Processing unit
1203
Communicating unit

FIG. 5A

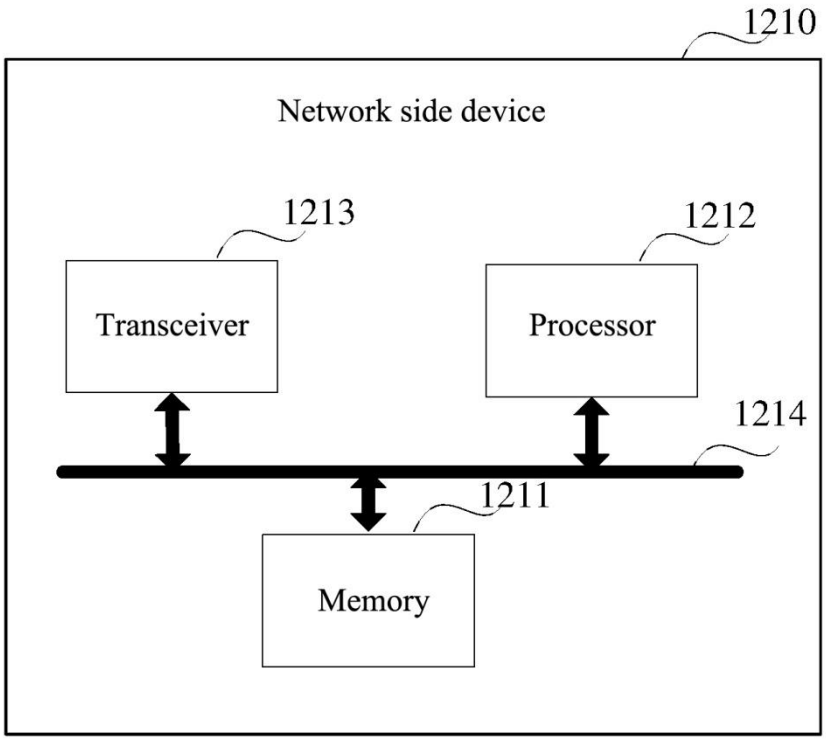
1210
Network side device
1213
1212
Transceiver
Processor
1214
1211
Memory

FIG. 5B

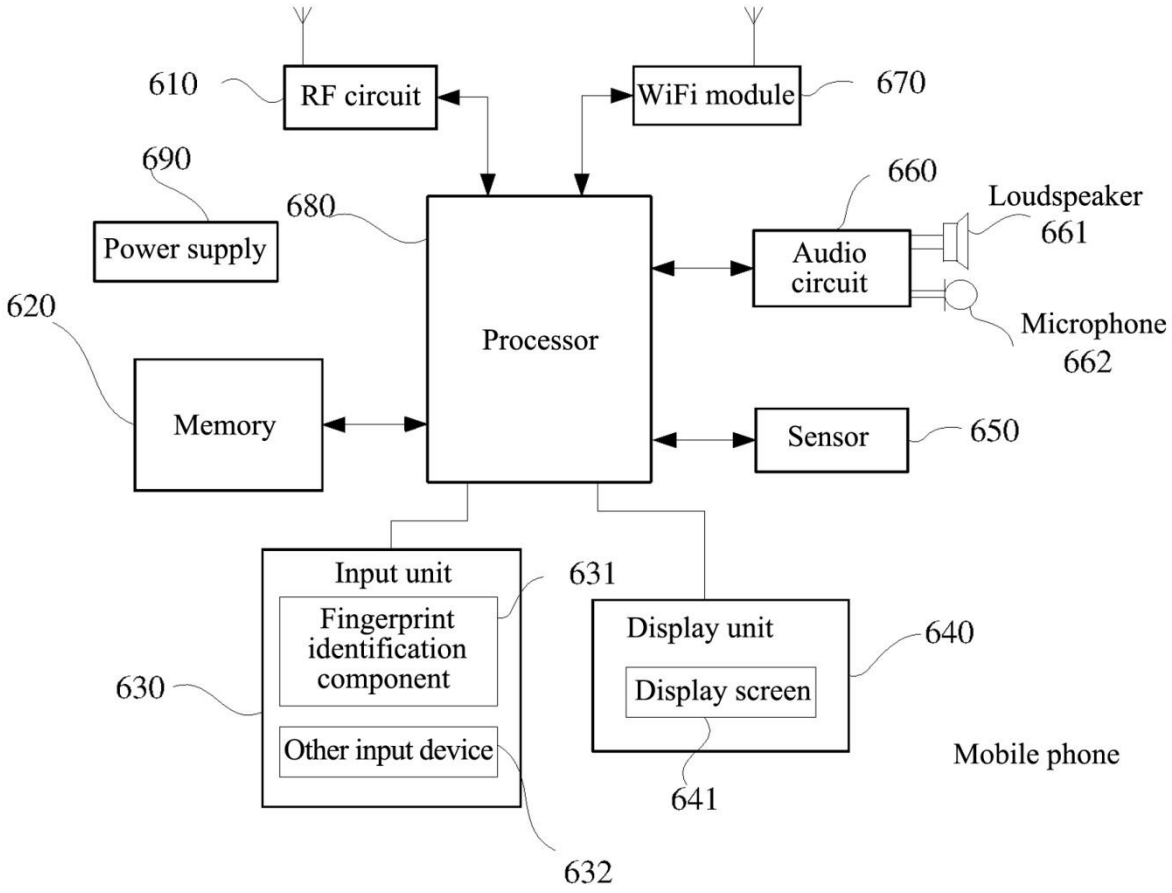
610
RF circuit
WiFi module
670
690
680
660
Loudspeaker
661
Power supply
Audio
circuit
620
Processor
Microphone
662
Memory
Sensor
650
Input unit
631
Fingerprint
identification
component
Display unit
640
630
Display screen
Other input device
Mobile phone
641
632

FIG. 6