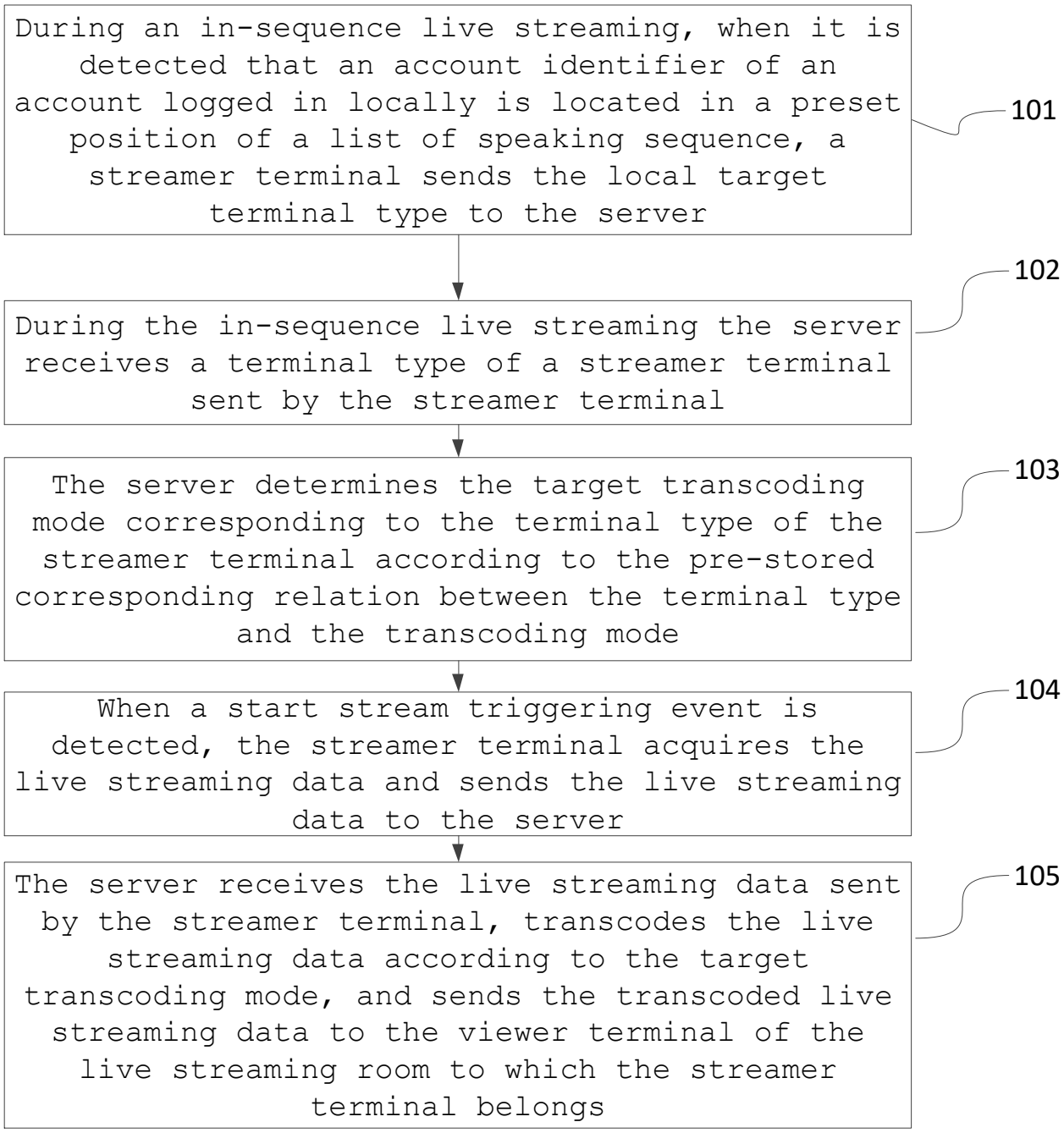
During an in-sequence live streaming, when it is detected that an account identifier of an account logged in locally is located in a preset position of a list of speaking sequence, a streamer terminal sends the local target terminal type to the server
101
During the in-sequence live streaming the server receives a terminal type of a streamer terminal sent by the streamer terminal
102
The server determines the target transcoding mode corresponding to the terminal type of the streamer terminal according to the pre-stored corresponding relation between the terminal type and the transcoding mode
103
When a start stream triggering event is detected, the streamer terminal acquires the live streaming data and sends the live streaming data to the server
104
The server receives the live streaming data sent by the streamer terminal, transcodes the live streaming data according to the target transcoding mode, and sends the transcoded live streaming data to the viewer terminal of the live streaming room to which the streamer terminal belongs
105

FIG. 1

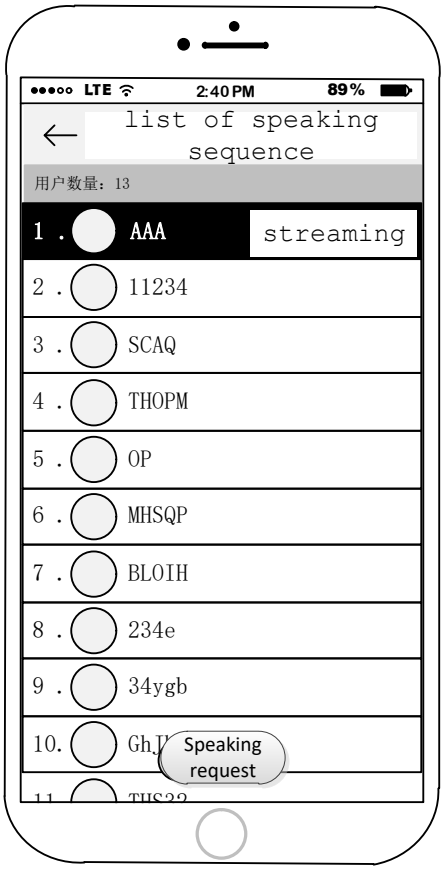
LTE
2:40 PM
89%
list of speaking sequence
用户数量：13
1 . AAA
streaming
2 . 11234
3 . SCAQ
4 . THOPM
5 . OP
6 . MHSQP
7 . BLOIH
8 . 234e
9 . 34ygb
10. Gh.J
Speaking request

FIG. 2

LTE
2:40 PM
89%
×
It’s your turn, please stream
Start streaming

FIG. 3

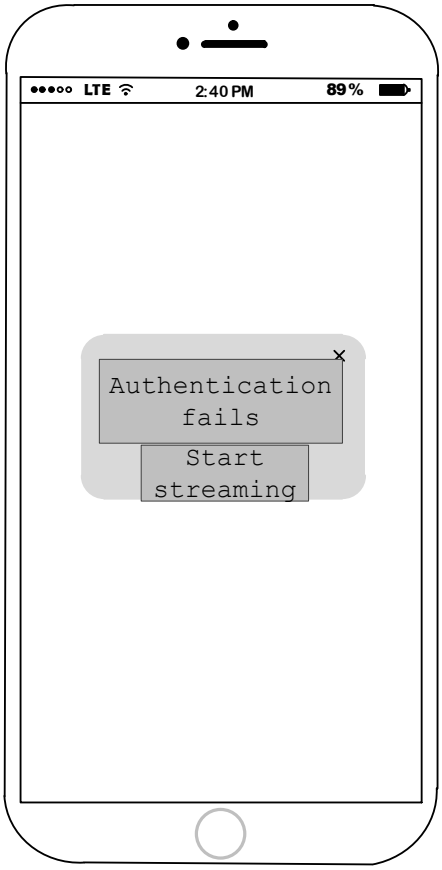

FIG. 4

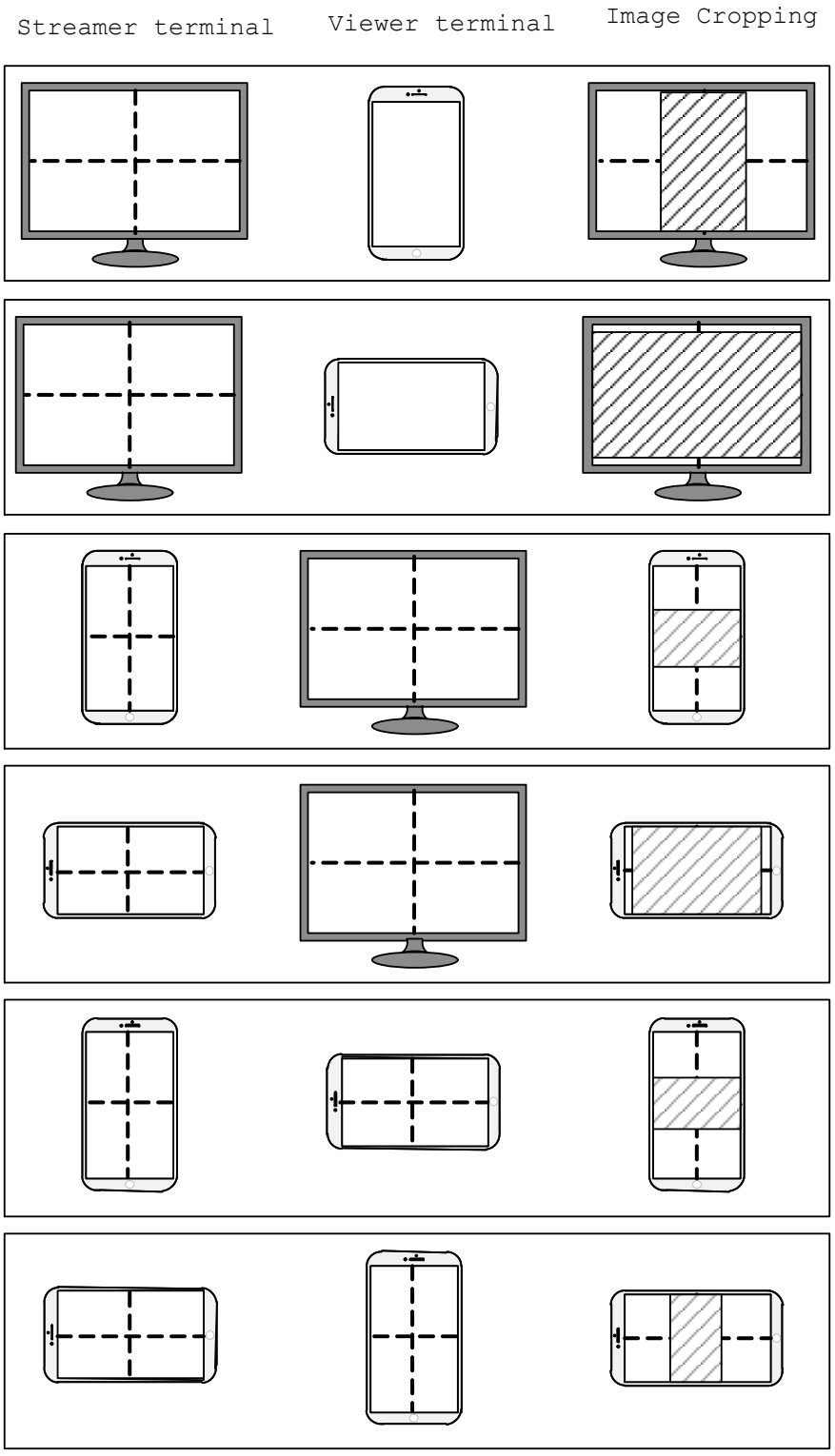

FIG. 5

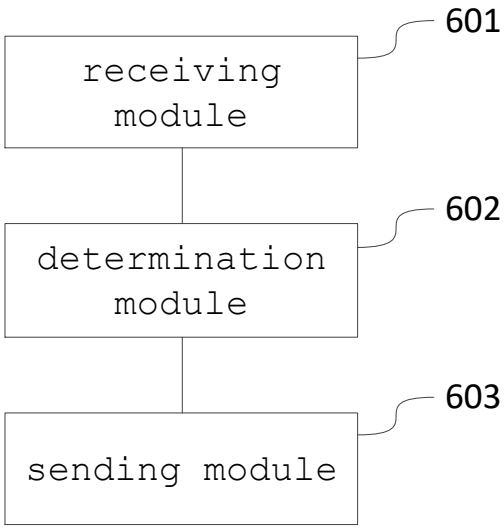
receiving module
601
determination module
602
sending module
603

FIG. 6

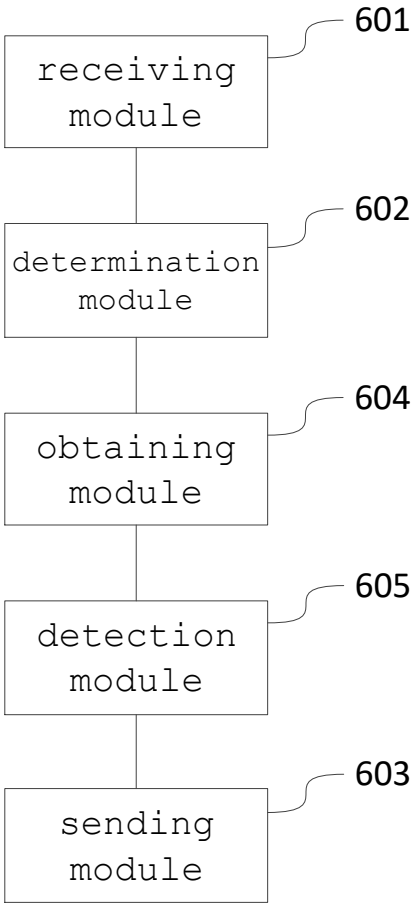
receiving module
601
determination module
602
obtaining module
604
detection module
605
sending module
603

FIG. 7

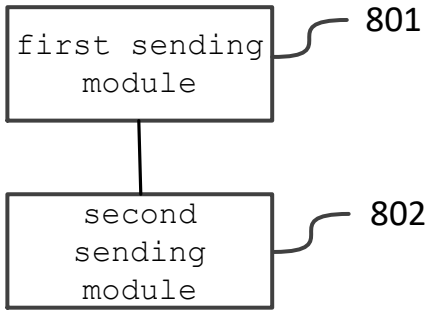
first sending module
801
second sending module
802

FIG. 8

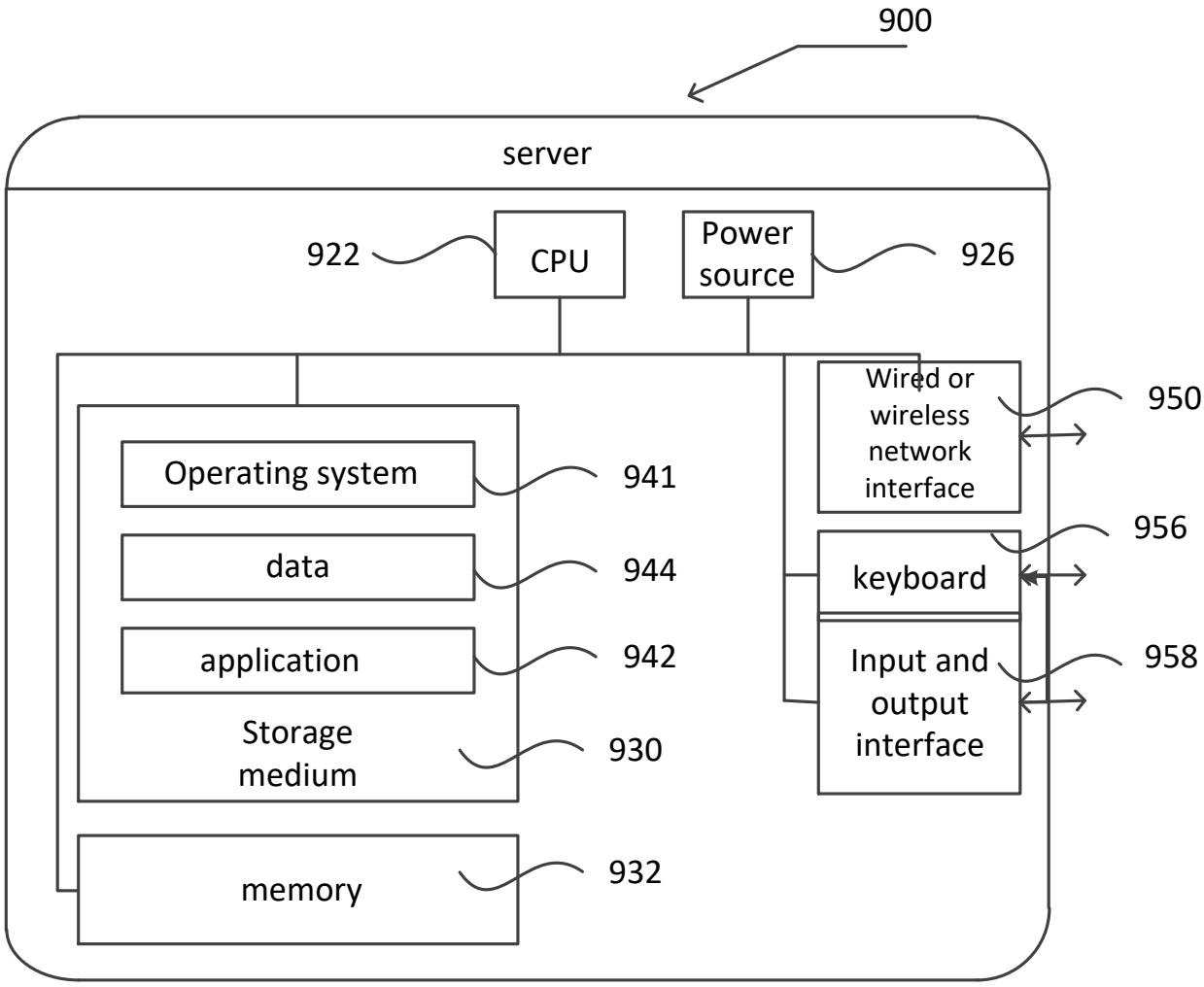
900
server
922
CPU
Power source
926
Wired or wireless network interface
950
Operating system
941
data
944
application
942
Storage medium
930
keyboard
956
Input and output interface
958
memory
932

FIG. 9

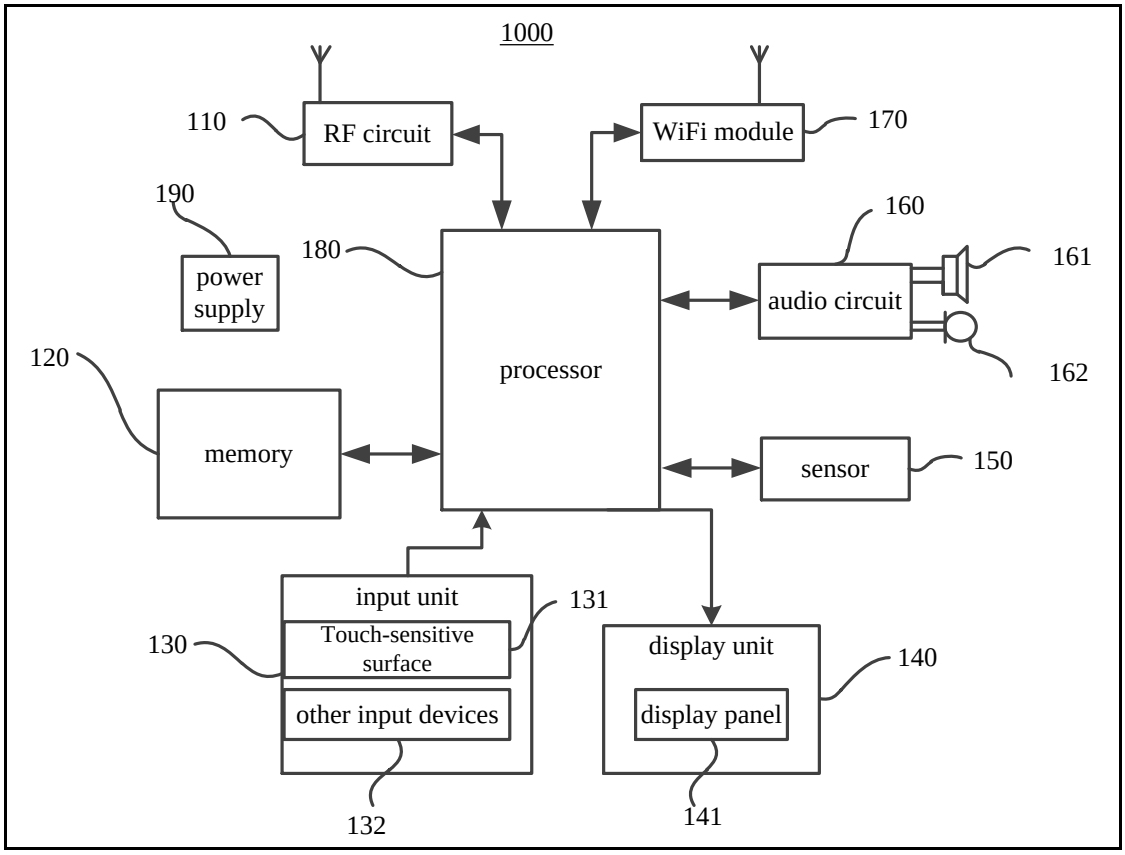
1000
110
RF circuit
WiFi module
170
190
power supply
180
processor
160
audio circuit
161
162
120
memory
sensor
150
input unit
131
130
Touch-sensitive surface
other input devices
132
display unit
140
display panel
141

FIG. 10