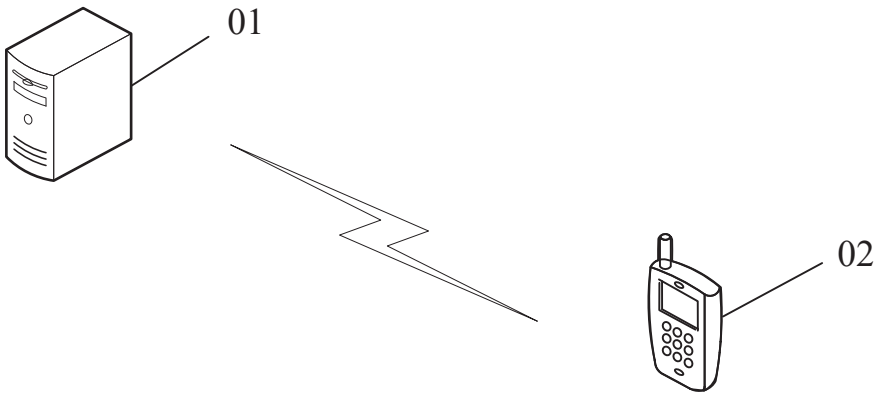


FIG. 1

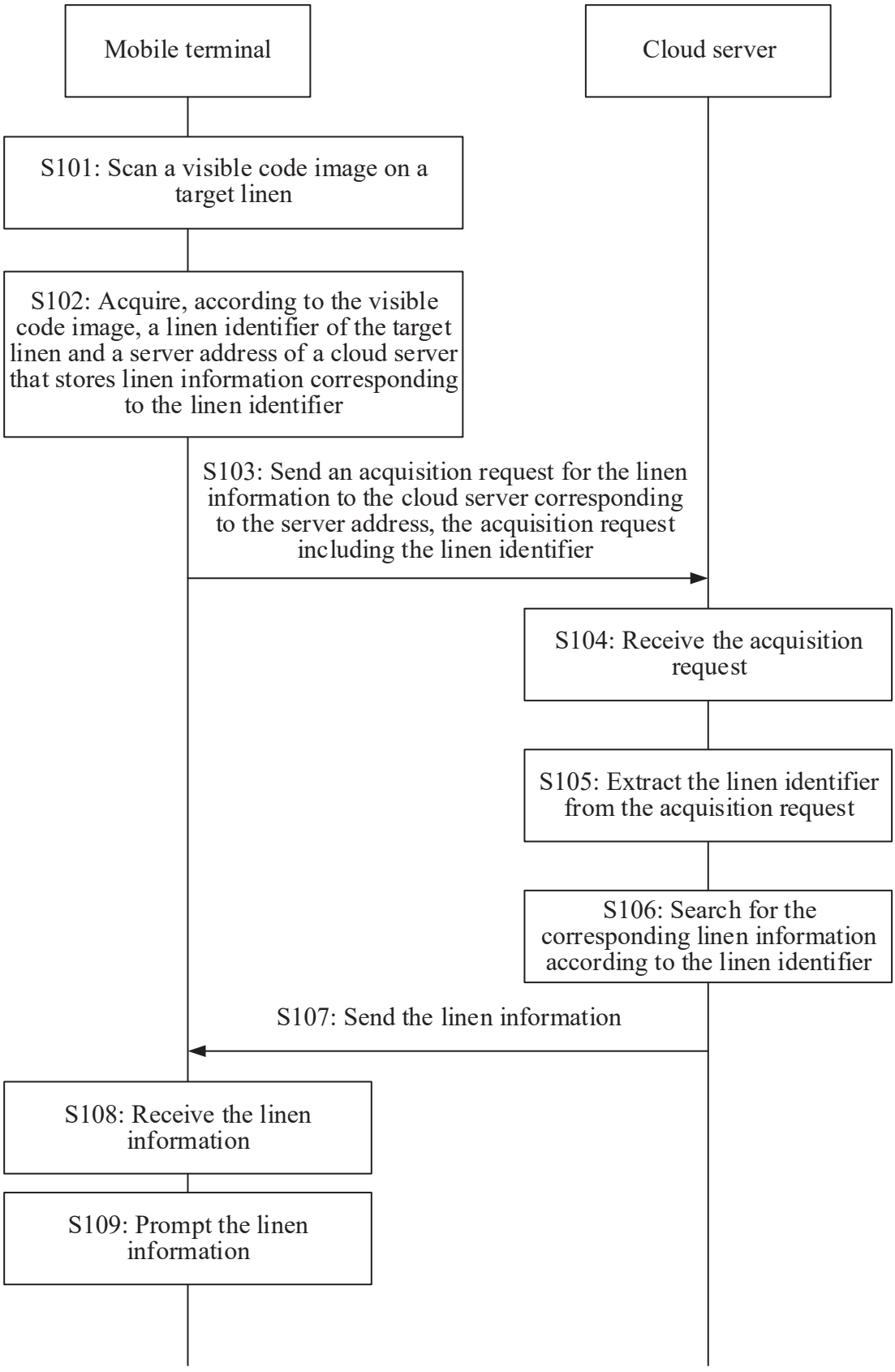

Mobile terminal
Cloud server
S101: Scan a visible code image on a target linen
S102: Acquire, according to the visible code image, a linen identifier of the target linen and a server address of a cloud server that stores linen information corresponding to the linen identifier
S103: Send an acquisition request for the linen information to the cloud server corresponding to the server address, the acquisition request including the linen identifier
S104: Receive the acquisition request
S105: Extract the linen identifier from the acquisition request
S106: Search for the corresponding linen information according to the linen identifier
S107: Send the linen information
S108: Receive the linen information
S109: Prompt the linen information

FIG. 2

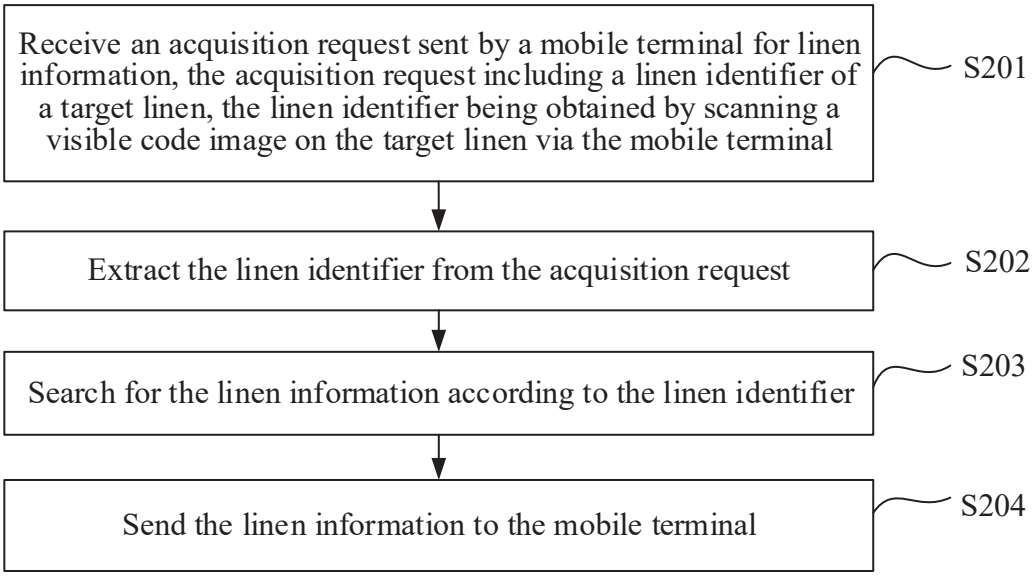

Receive an acquisition request sent by a mobile terminal for linen information, the acquisition request including a linen identifier of a target linen, the linen identifier being obtained by scanning a visible code image on the target linen via the mobile terminal
S201
Extract the linen identifier from the acquisition request
S202
Search for the linen information according to the linen identifier
S203
Send the linen information to the mobile terminal
S204

FIG. 3

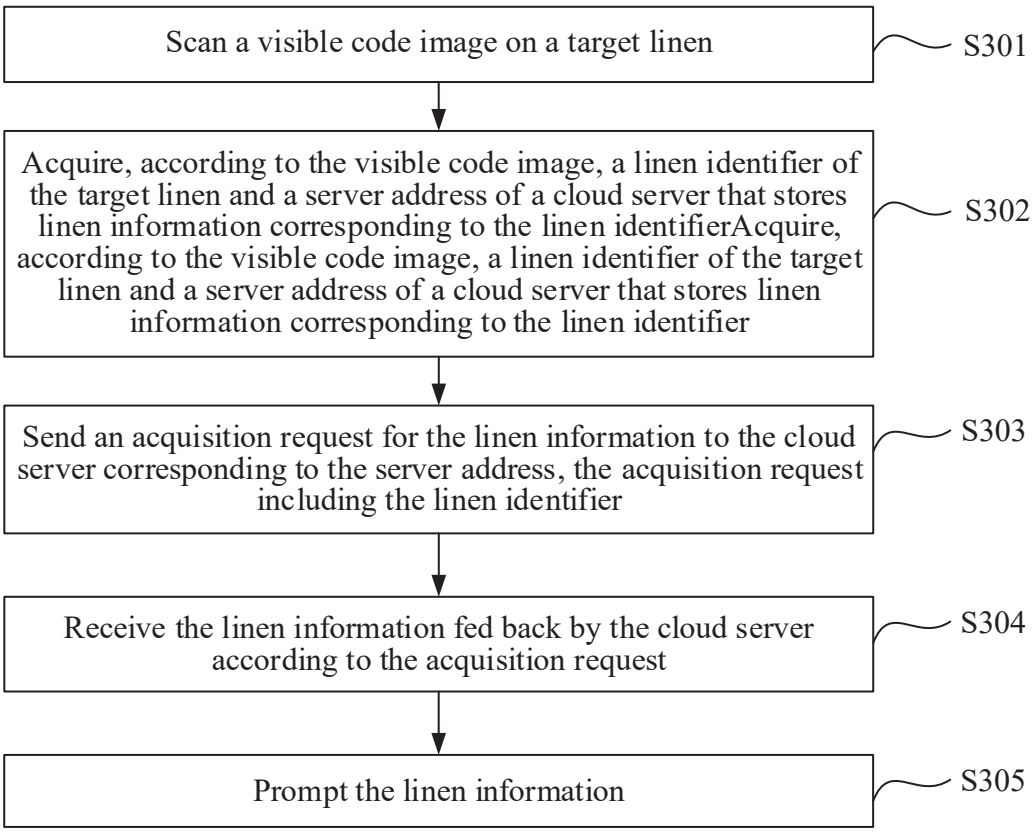

Scan a visible code image on a target linen
S301
Acquire, according to the visible code image, a linen identifier of the target linen and a server address of a cloud server that stores linen information corresponding to the linen identifierAcquire, according to the visible code image, a linen identifier of the target linen and a server address of a cloud server that stores linen information corresponding to the linen identifier
S302
Send an acquisition request for the linen information to the cloud server corresponding to the server address, the acquisition request including the linen identifier
S303
Receive the linen information fed back by the cloud server according to the acquisition request
S304
Prompt the linen information
S305

FIG. 4

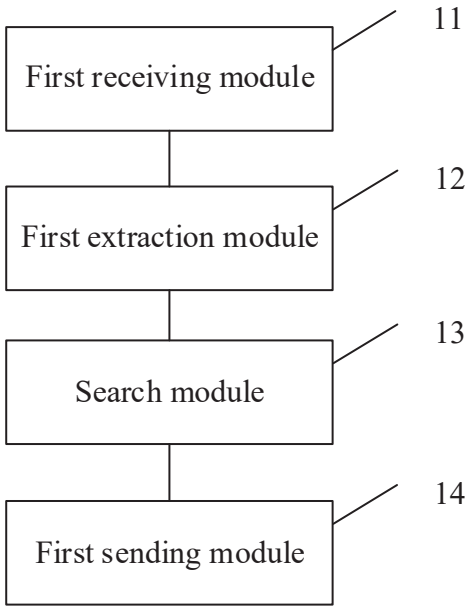

11
First receiving module
12
First extraction module
13
Search module
14
First sending module

FIG. 5

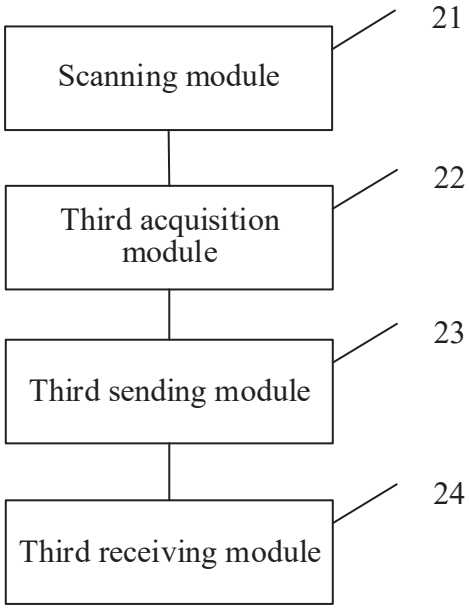

21
Scanning module
22
Third acquisition module
23
Third sending module
24
Third receiving module

FIG. 6