

1/4

100

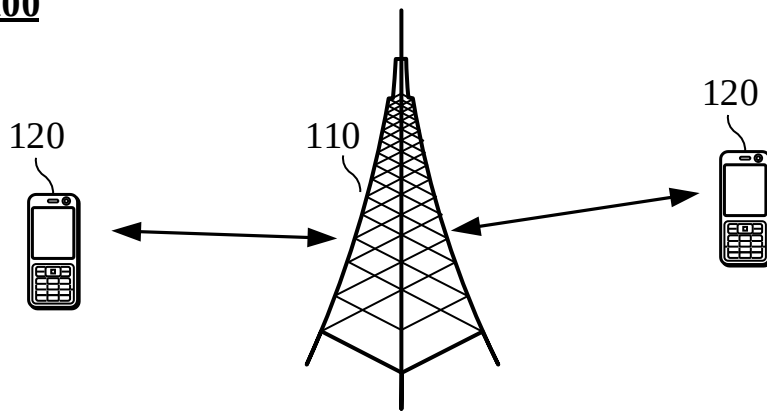


FIG. 1

A receiving end starts a timer of a first delivery mode when determining that data delivered and data to be delivered are not continuous, where the first delivery mode is used to indicate that the receiving end directly delivers data to an upper layer upon the receipt of the data

S210

The receiving end delivers the data to be delivered to the upper layer using the first delivery mode when the timer of the first delivery mode does not expire

S220

FIG. 2

A receiving end sets a duration of a timer of a second delivery mode to zero when determining that data is delivered to an upper layer using a first delivery mode

S310

The receiving end deliver data to be delivered to the upper layer using the first delivery mode, where the first delivery mode is used to indicate that the receiving end directly delivers data to the upper layer upon the receipt of the data, and the second delivery mode is used to indicate that the receiving end delivers data to the upper layer in order

S320

FIG. 3

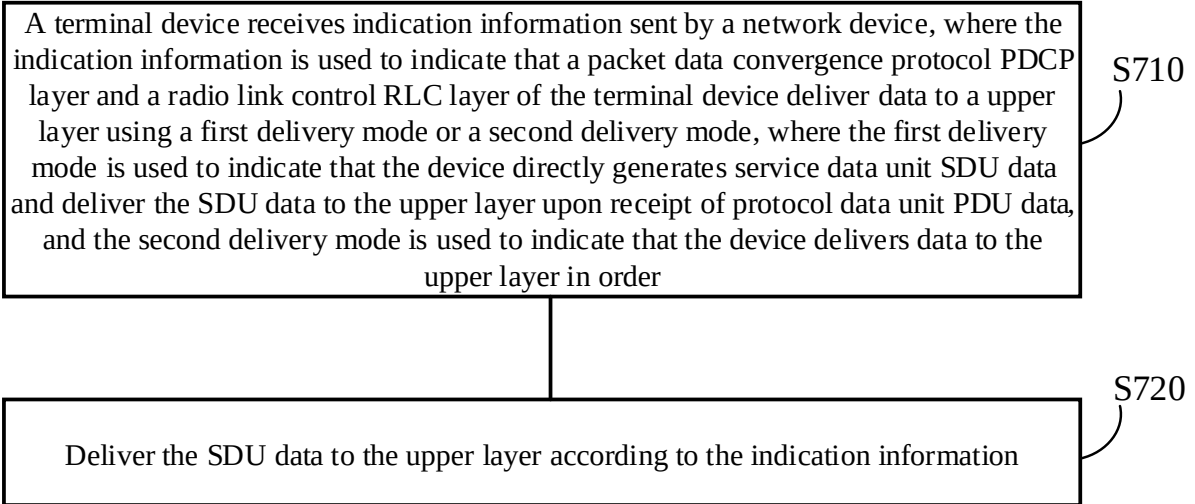
700

FIG. 4

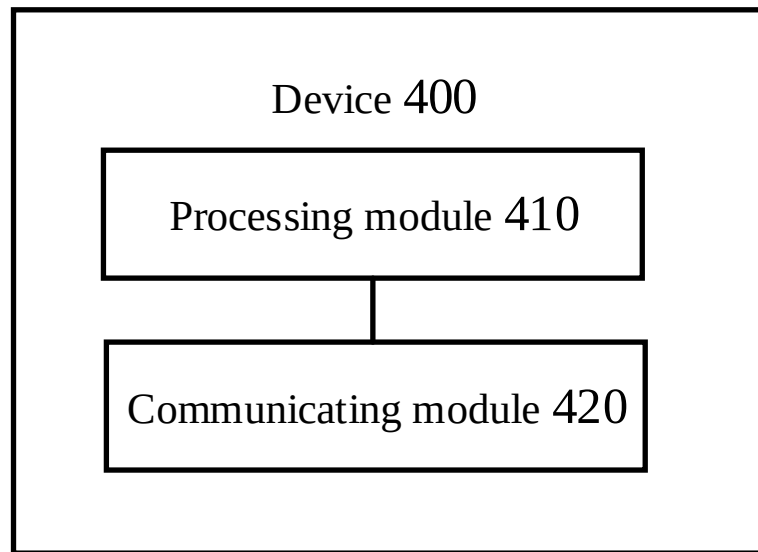


FIG. 5

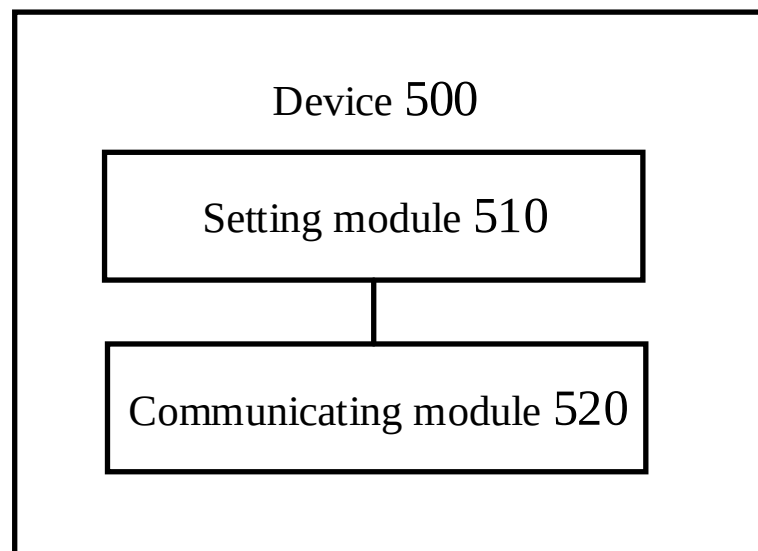


FIG. 6

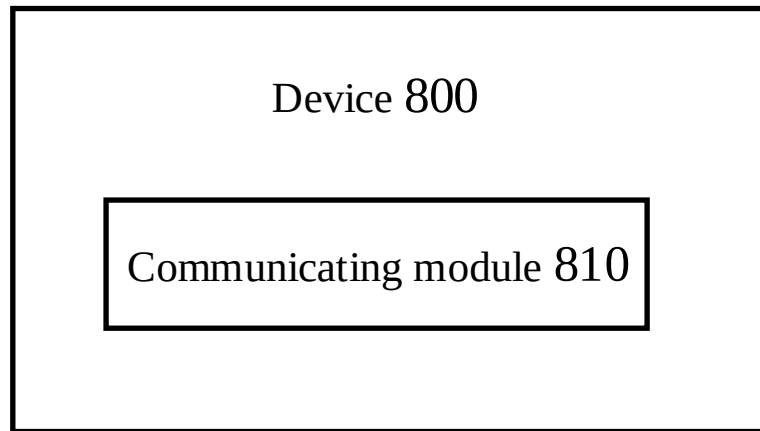


FIG. 7

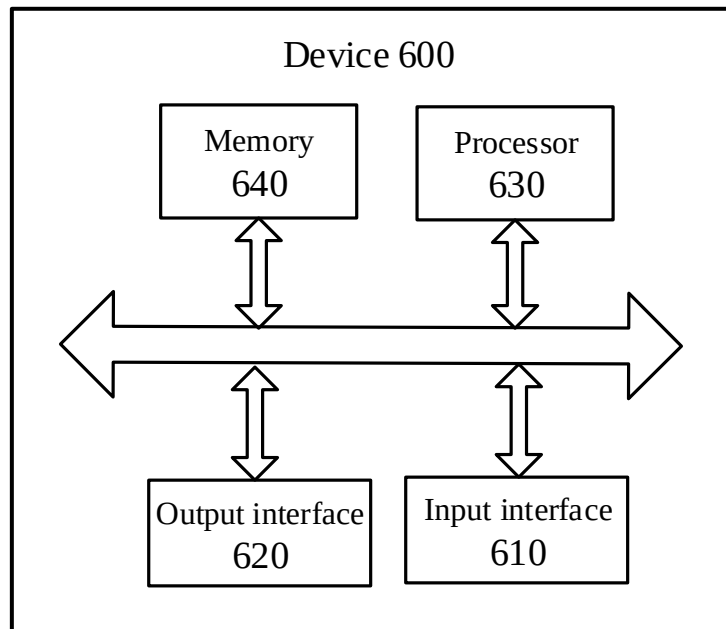


FIG. 8