

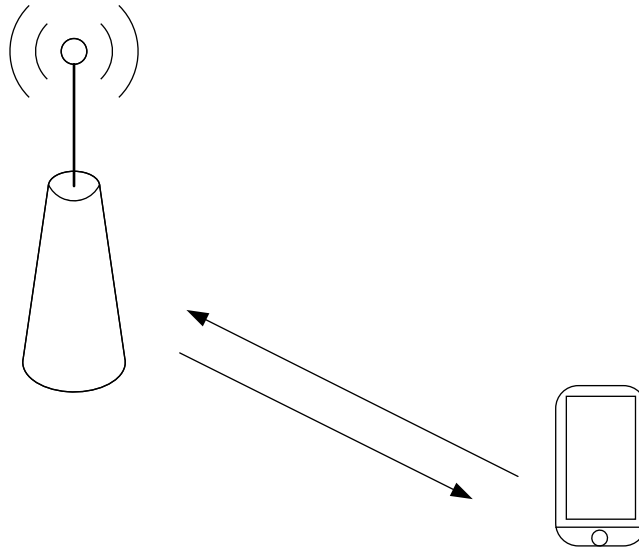


FIG. 1

determining a first decoding mode for downlink control information;
in which the downlink control information is downlink control
information received on one or more candidate physical downlink control
channels in one or more beam directions, and the first decoding mode is
one or more of a plurality of different second decoding modes

S11

FIG. 2

determining the first decoding mode for the downlink
control information based on a first signaling

S21

FIG. 3

determining a first decoding mode for the downlink
control information based on a first state; in which the first
state and a non-first state correspond to different decoding
modes

S31

FIG. 4

determining a first sending mode for downlink control information;
in which the downlink control information is downlink control information
sent on one or more candidate physical downlink control channels in one or
more beam directions, and the first sending mode is sending the downlink
control information on one or more physical downlink control channels, the
first sending mode corresponds to a first decoding mode of a terminal

S41

FIG. 5

sending indication information of the first decoding
mode for the downlink control information based on a first
signaling

S51

FIG. 6

100

receiving unit

101

FIG. 7

200

sending unit

201

FIG. 8

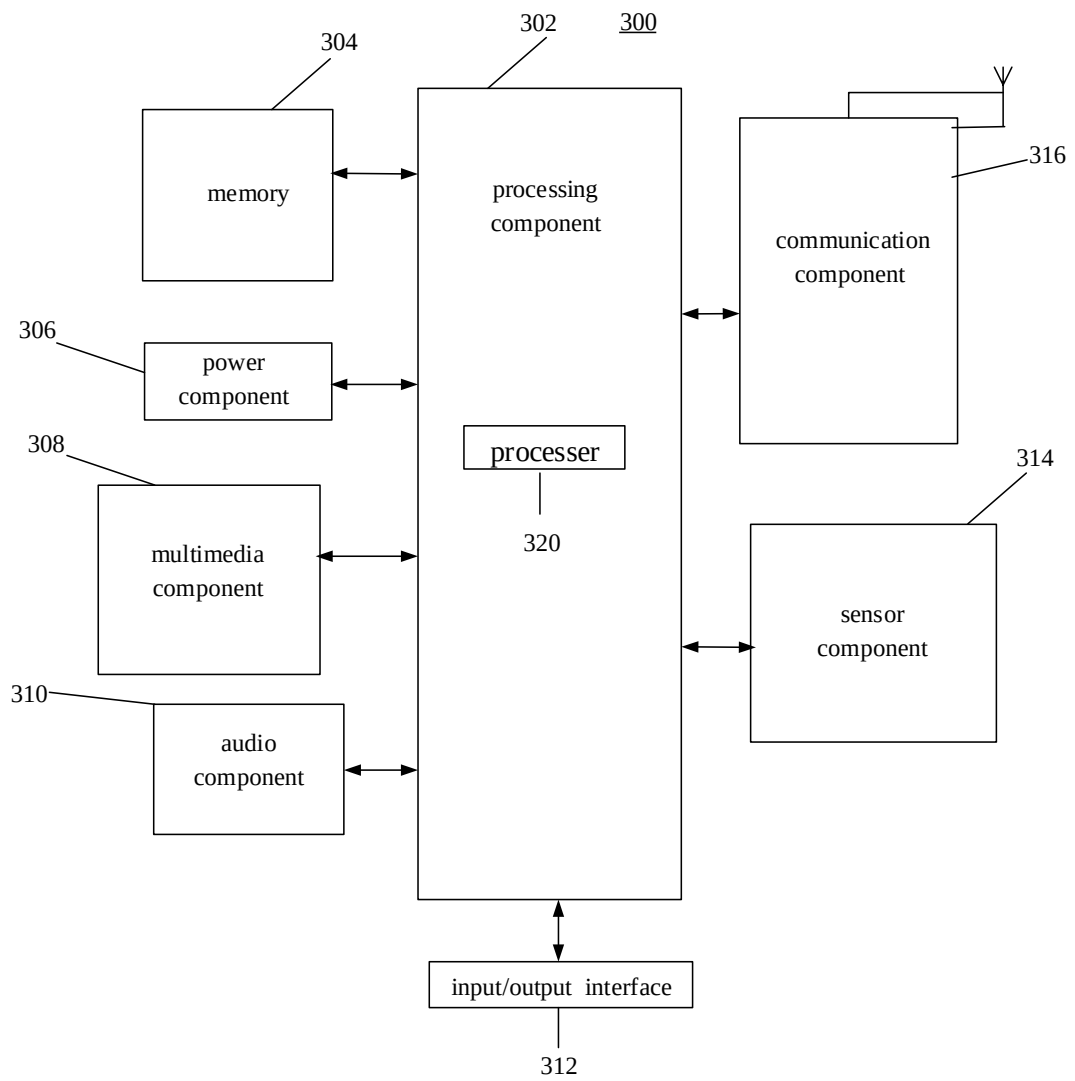


FIG. 9

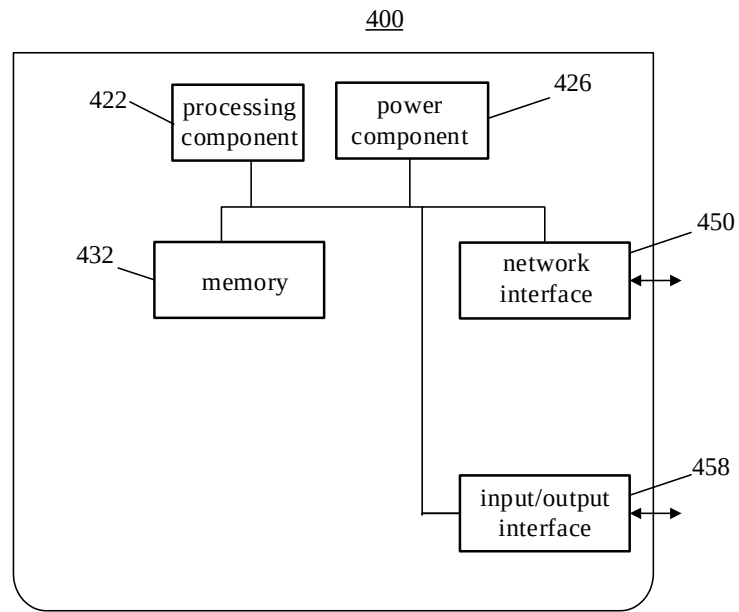


FIG. 10