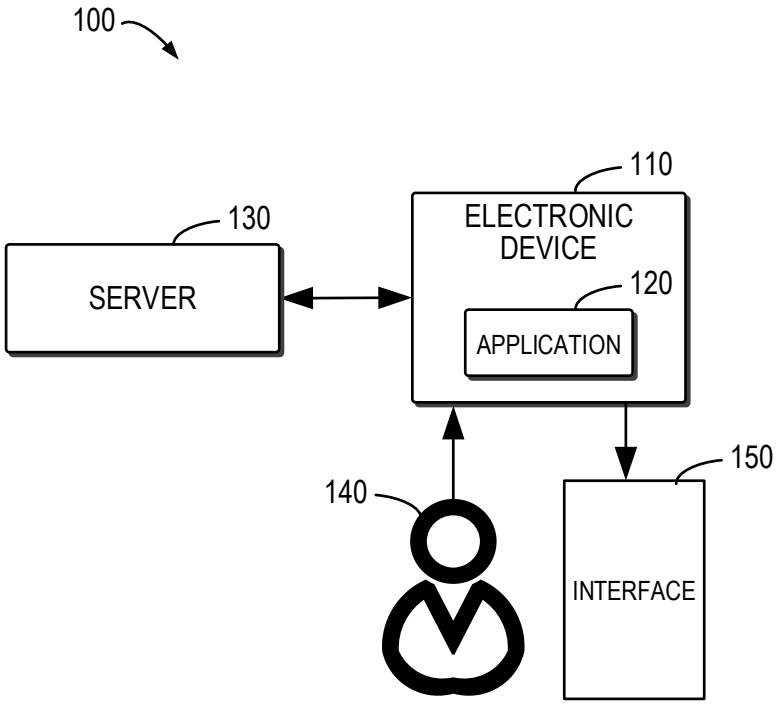

100
110
ELECTRONIC DEVICE
130
SERVER
120
APPLICATION
150
140
INTERFACE

FIG. 1

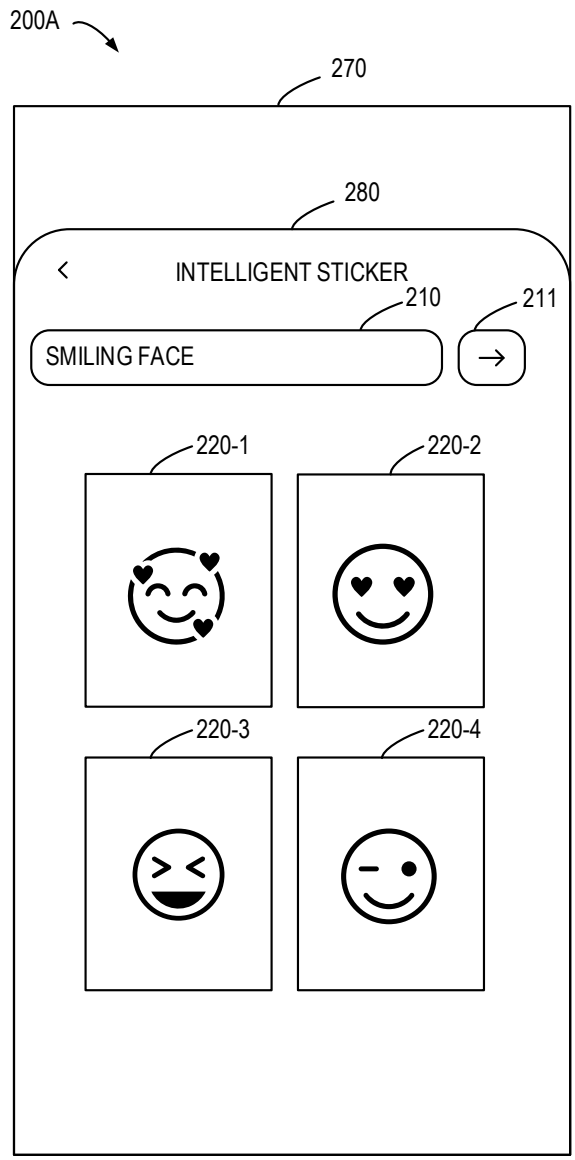

200A
270
280
INTELLIGENT STICKER
210
211
SMILING FACE
220-1
220-2
220-3
220-4

FIG. 2A

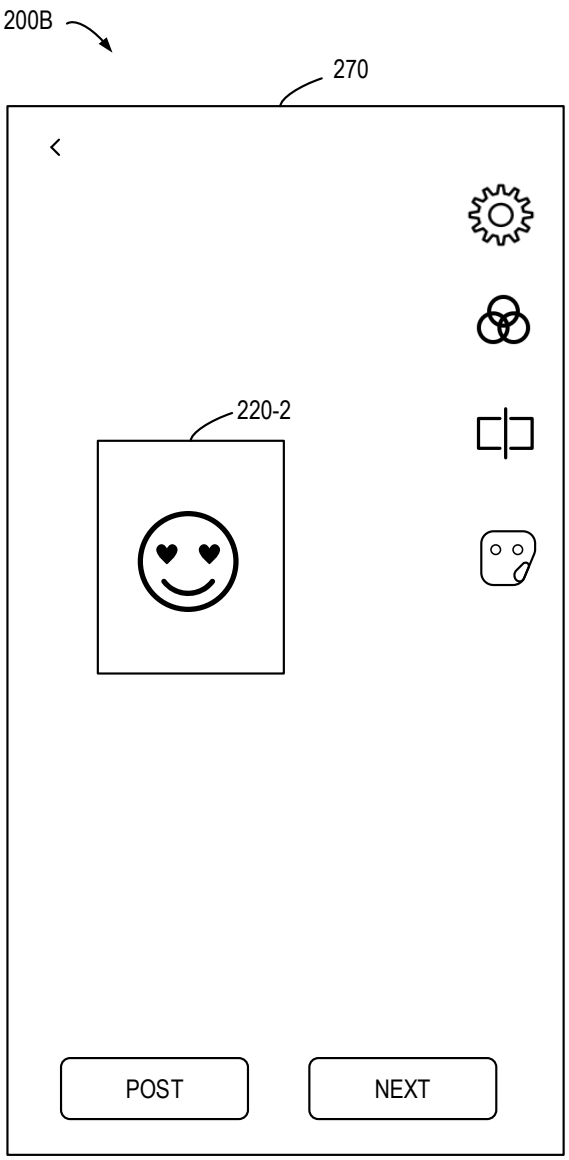

200B
270
220-2
POST
NEXT

FIG. 2B

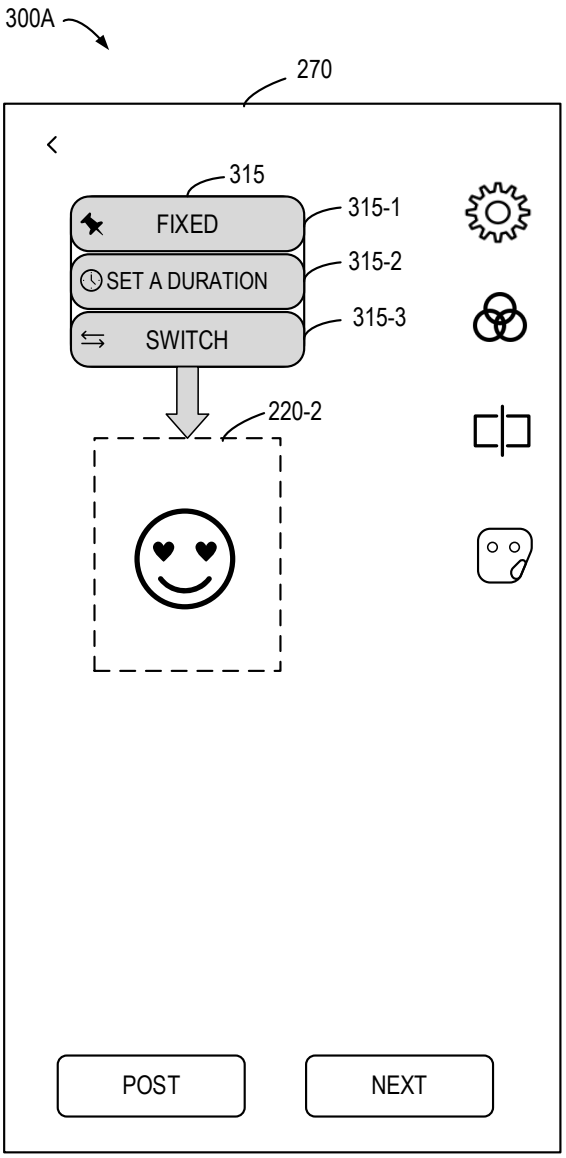

300A
270
315
FIXED
315-1
SET A DURATION
315-2
SWITCH
315-3
220-2
POST
NEXT

FIG. 3A

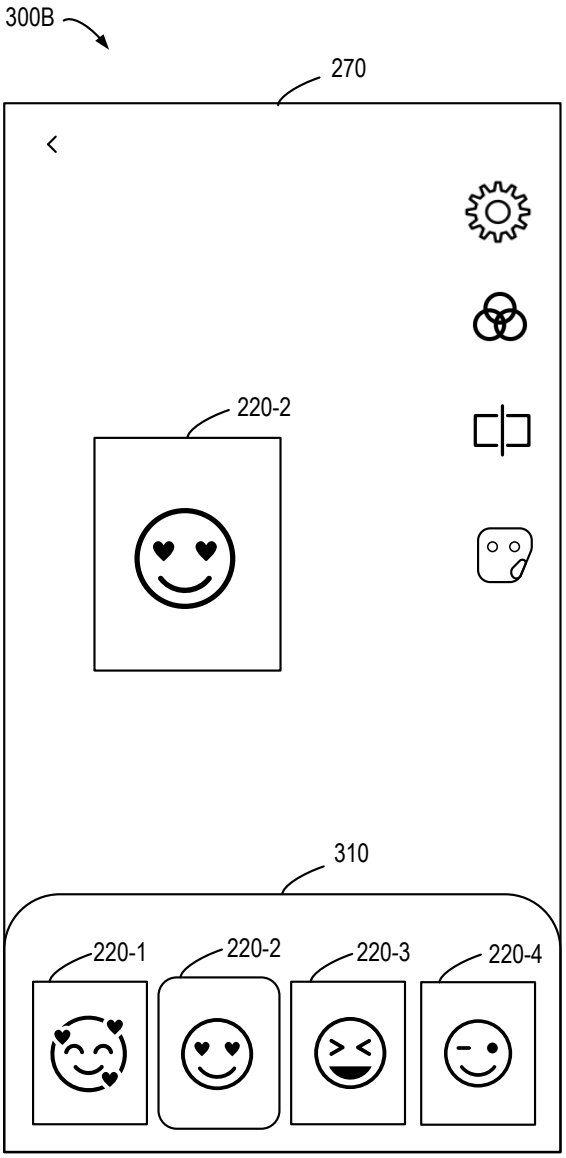

300B
270
220-2
310
220-1
220-2
220-3
220-4

FIG. 3B

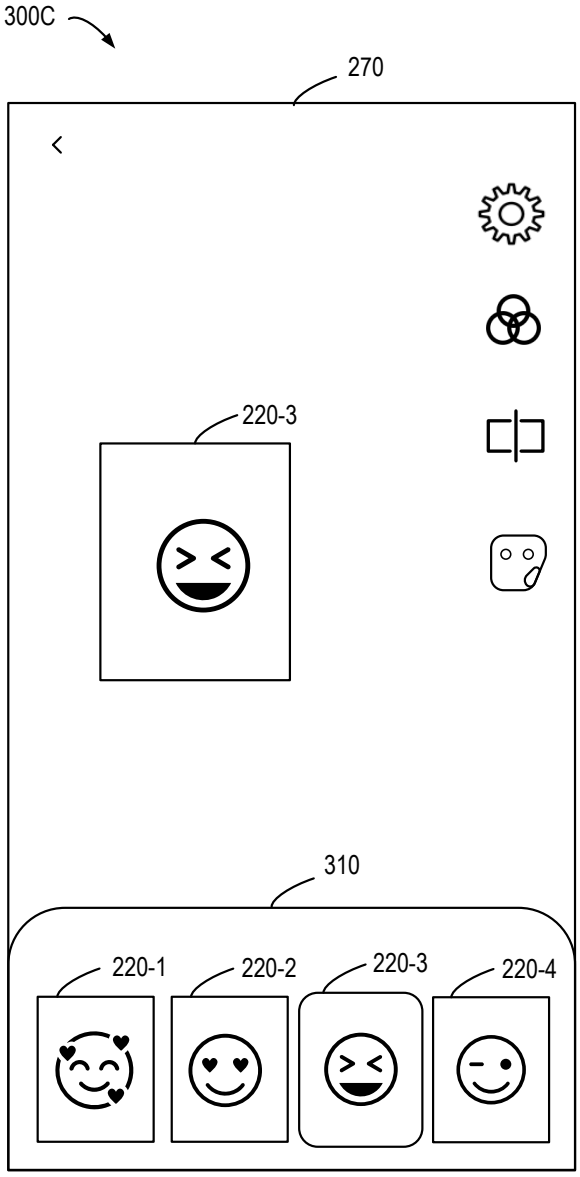


FIG. 3C

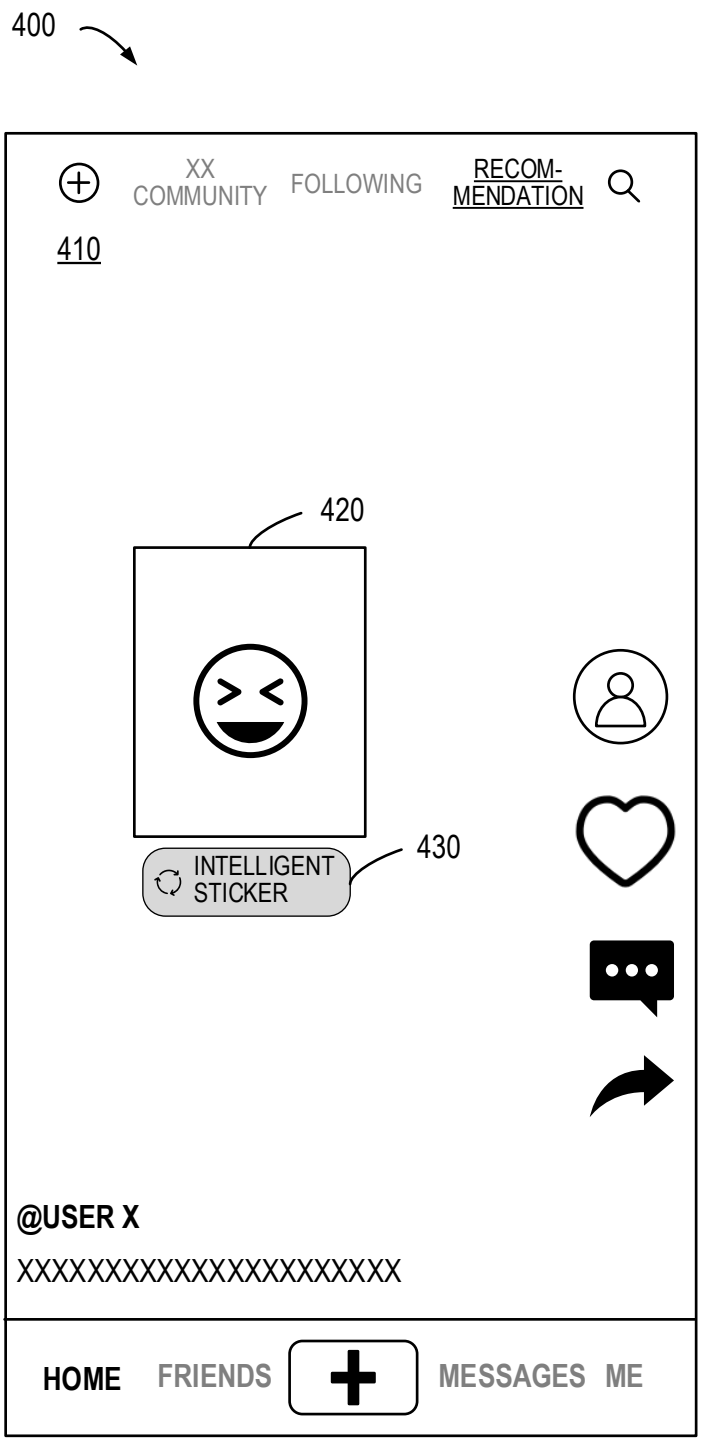

400
XX
COMMUNITY
FOLLOWING
RECOM-
MENDATION
410
420
INTELLIGENT
STICKER
430
@USER X
XXXXXXXXXXXXXXXXXXXXX
HOME
FRIENDS
MESSAGES
ME

FIG. 4

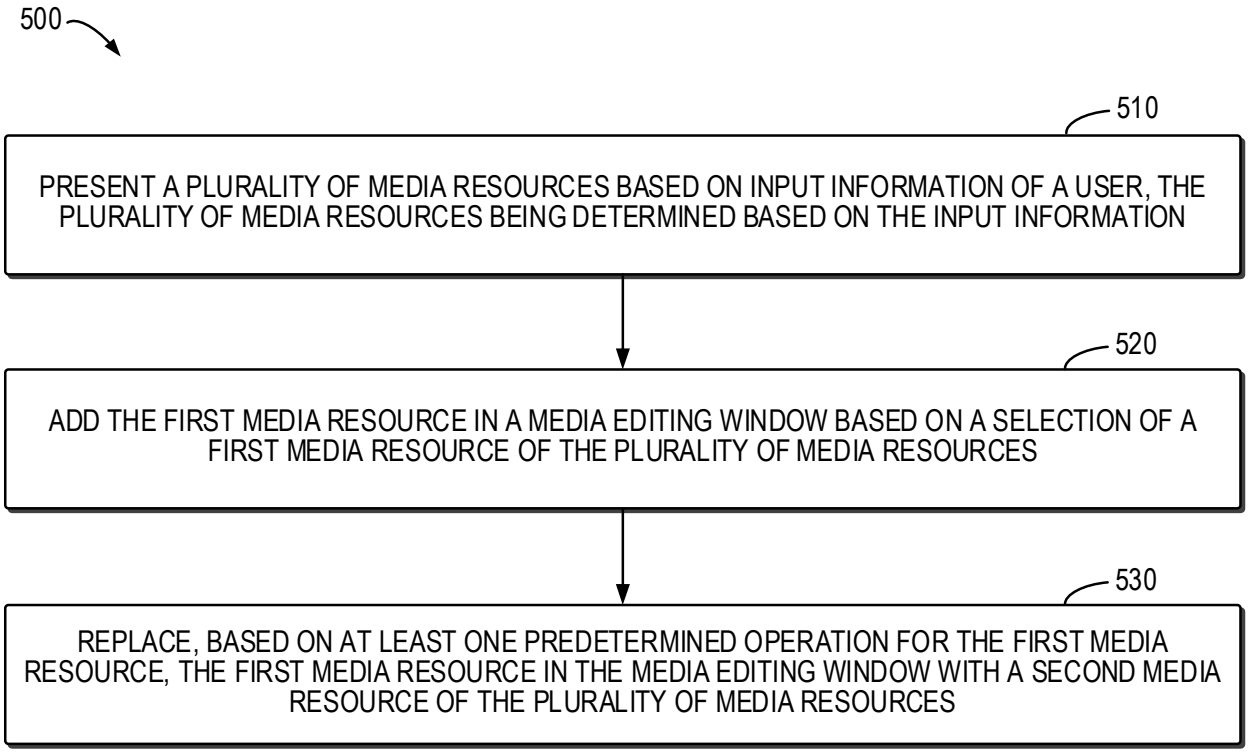

500
510
PRESENT A PLURALITY OF MEDIA RESOURCES BASED ON INPUT INFORMATION OF A USER, THE PLURALITY OF MEDIA RESOURCES BEING DETERMINED BASED ON THE INPUT INFORMATION
520
ADD THE FIRST MEDIA RESOURCE IN A MEDIA EDITING WINDOW BASED ON A SELECTION OF A FIRST MEDIA RESOURCE OF THE PLURALITY OF MEDIA RESOURCES
530
REPLACE, BASED ON AT LEAST ONE PREDETERMINED OPERATION FOR THE FIRST MEDIA RESOURCE, THE FIRST MEDIA RESOURCE IN THE MEDIA EDITING WINDOW WITH A SECOND MEDIA RESOURCE OF THE PLURALITY OF MEDIA RESOURCES

FIG. 5

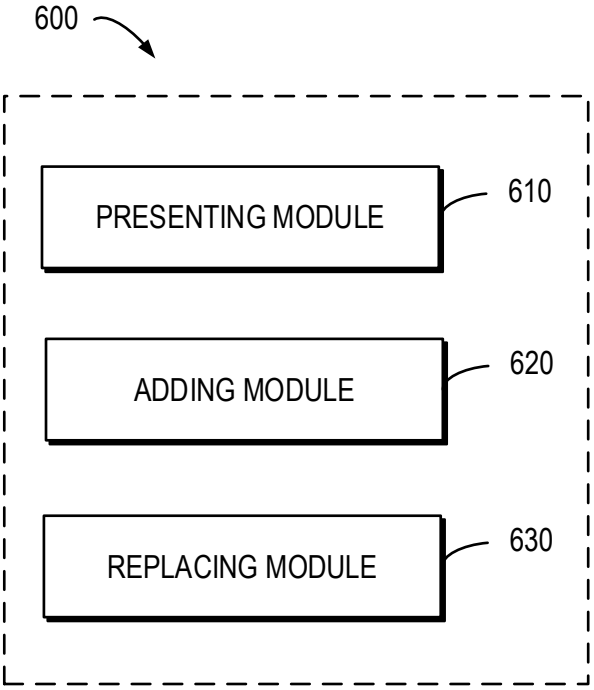

600
PRESENTING MODULE
610
ADDING MODULE
620
REPLACING MODULE
630

FIG. 6

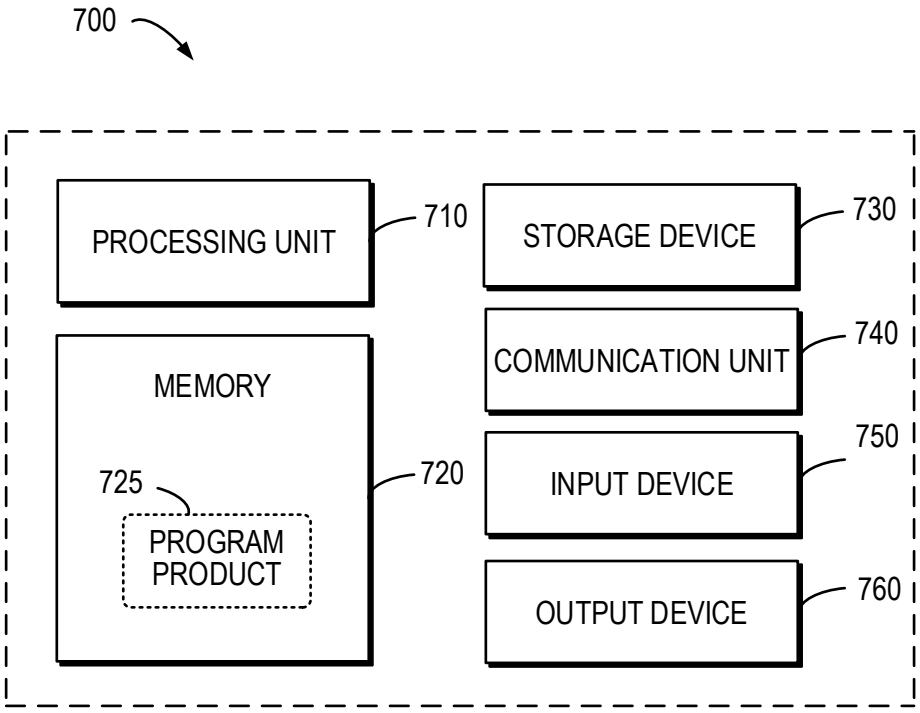

700
PROCESSING UNIT
710
STORAGE DEVICE
730
COMMUNICATION UNIT
740
MEMORY
725
PROGRAM PRODUCT
720
INPUT DEVICE
750
OUTPUT DEVICE
760

FIG. 7