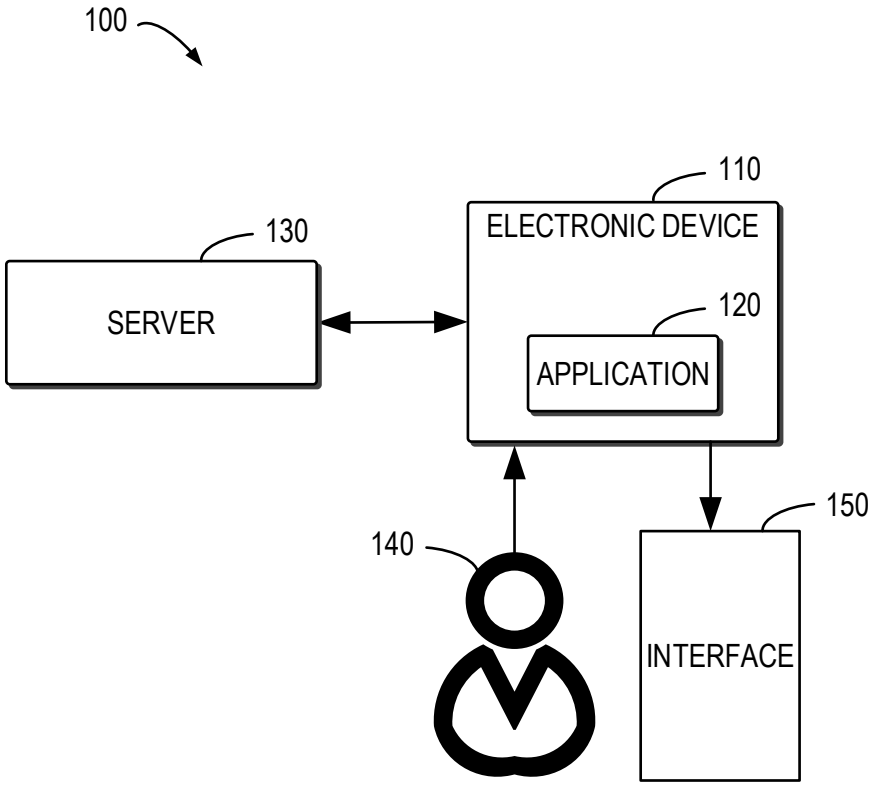

100
110
ELECTRONIC DEVICE
130
SERVER
120
APPLICATION
150
140
INTERFACE

FIG. 1

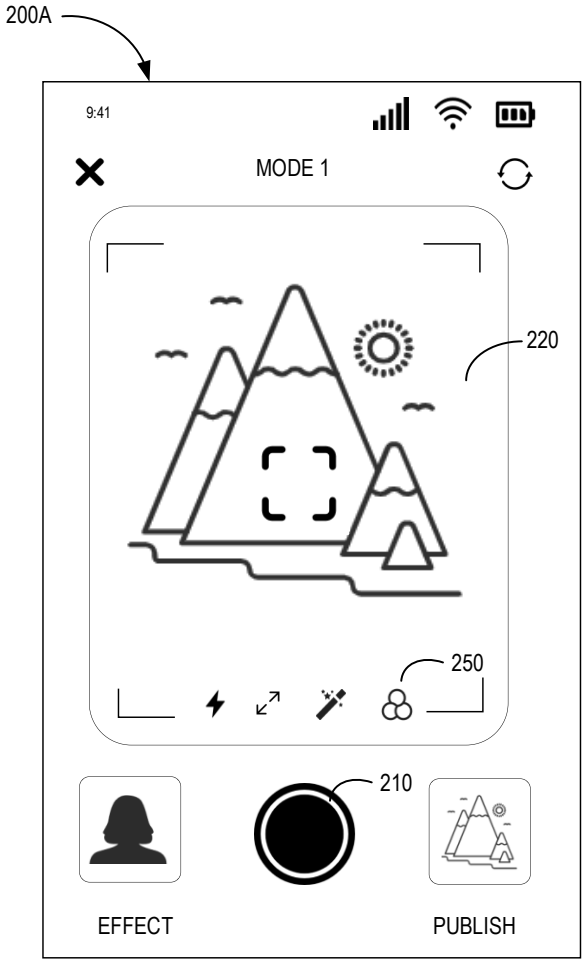

200A
9:41
MODE 1
220
250
210
EFFECT
PUBLISH

FIG. 2A

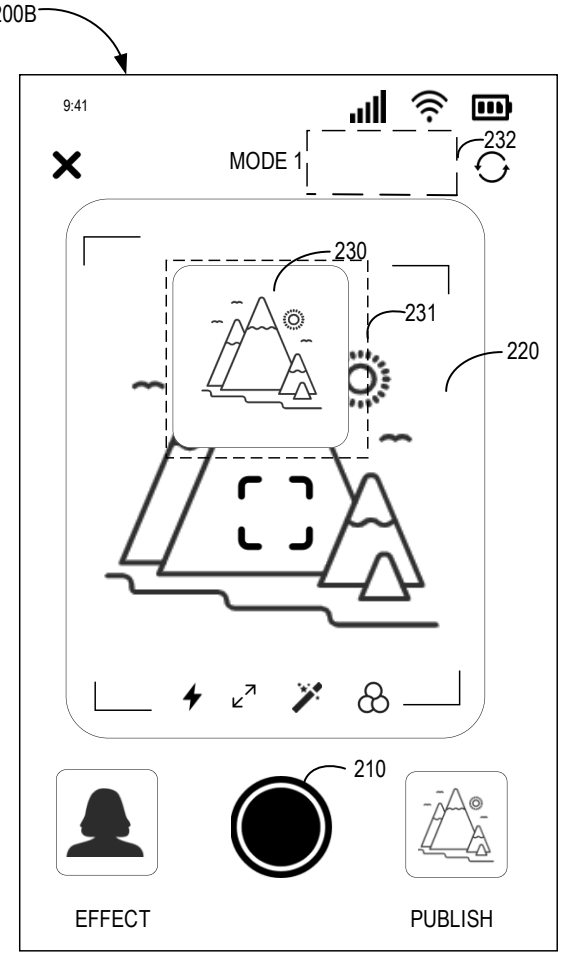

200B
9:41
MODE 1
232
230
231
220
210
EFFECT
PUBLISH

FIG. 2B

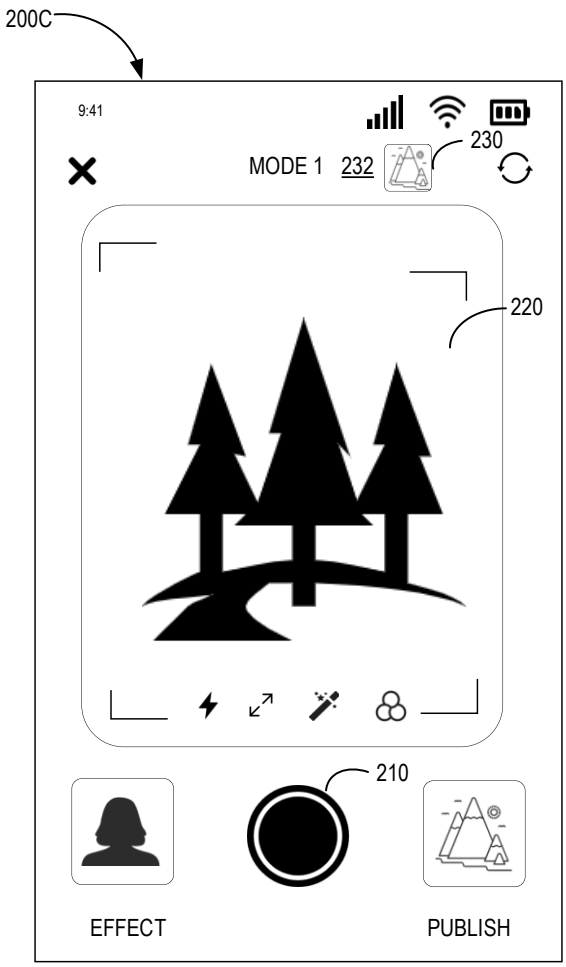

200C
9:41
MODE 1
232
230
220
210
EFFECT
PUBLISH

FIG. 2C

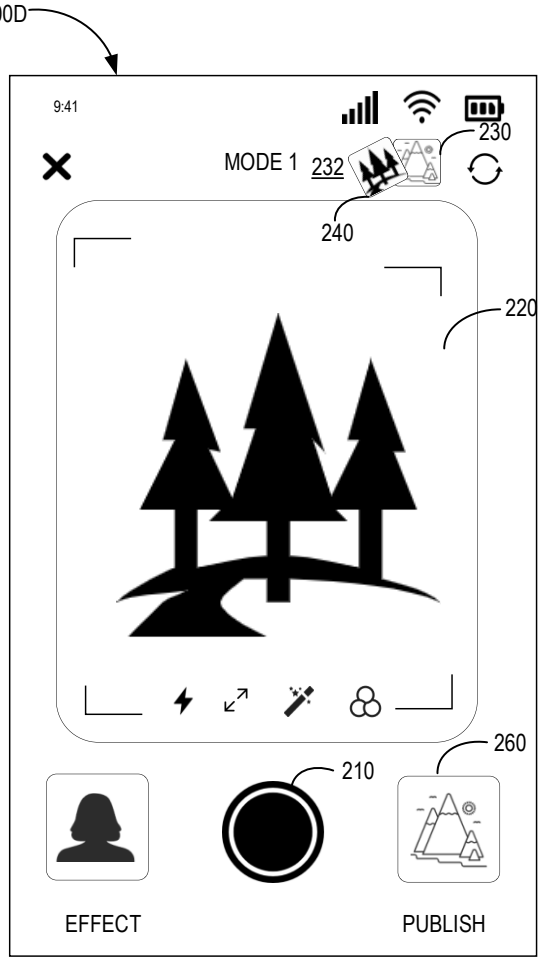

200D
9:41
MODE 1
232
230
240
220
260
210
EFFECT
PUBLISH

FIG. 2D

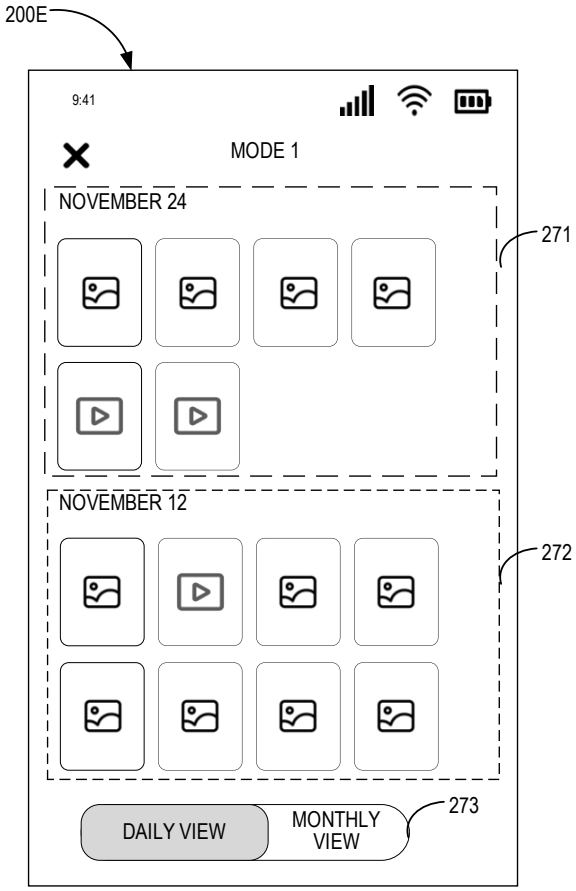

200E
9:41
MODE 1
NOVEMBER 24
271
NOVEMBER 12
272
DAILY VIEW
MONTHLY VIEW
273

FIG. 2E

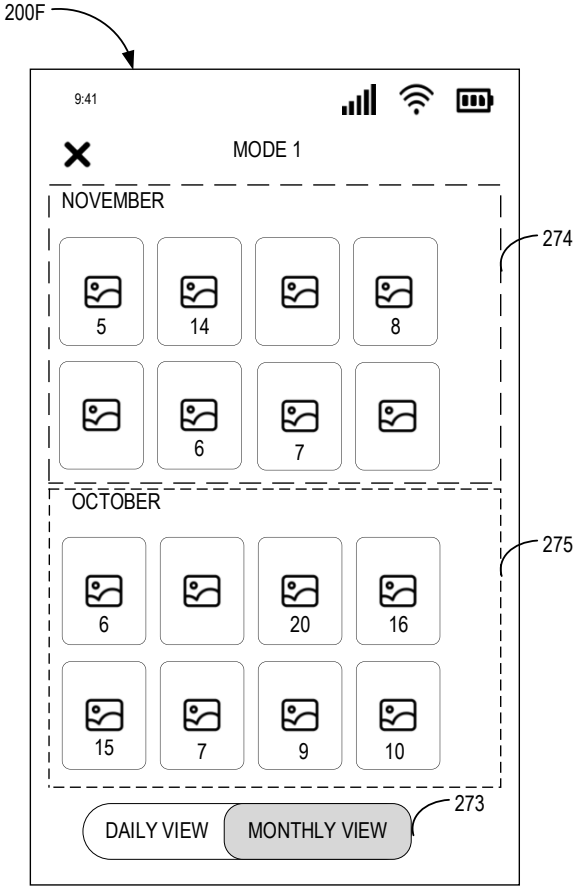

200F
9:41
MODE 1
NOVEMBER
5
14
8
6
7
274
OCTOBER
6
20
16
15
7
9
10
275
DAILY VIEW
MONTHLY VIEW
273

FIG. 2F

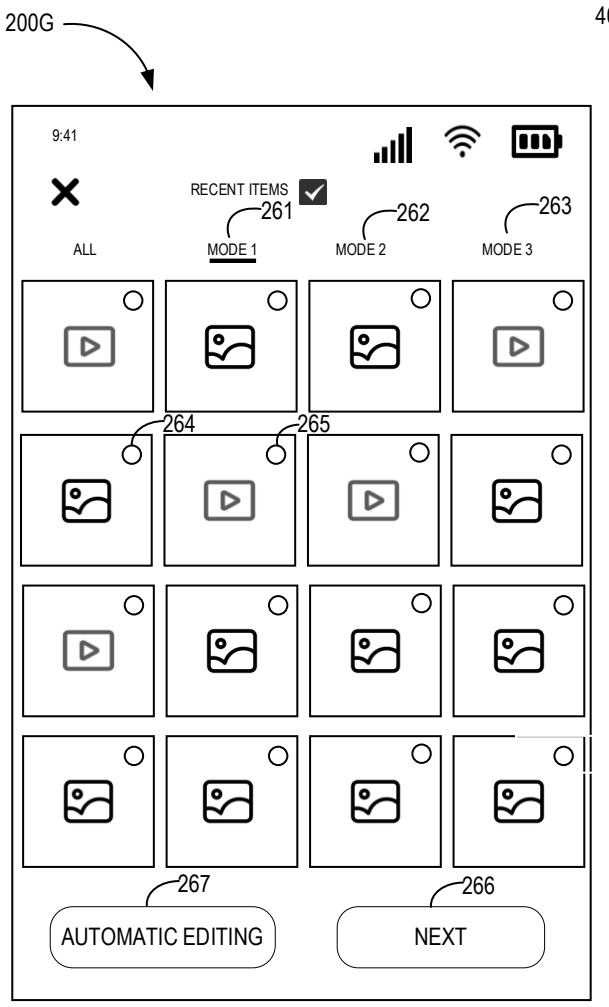

200G
9:41
RECENT ITEMS
261
262
263
ALL
MODE 1
MODE 2
MODE 3
264
265
267
266
AUTOMATIC EDITING
NEXT

FIG. 2G

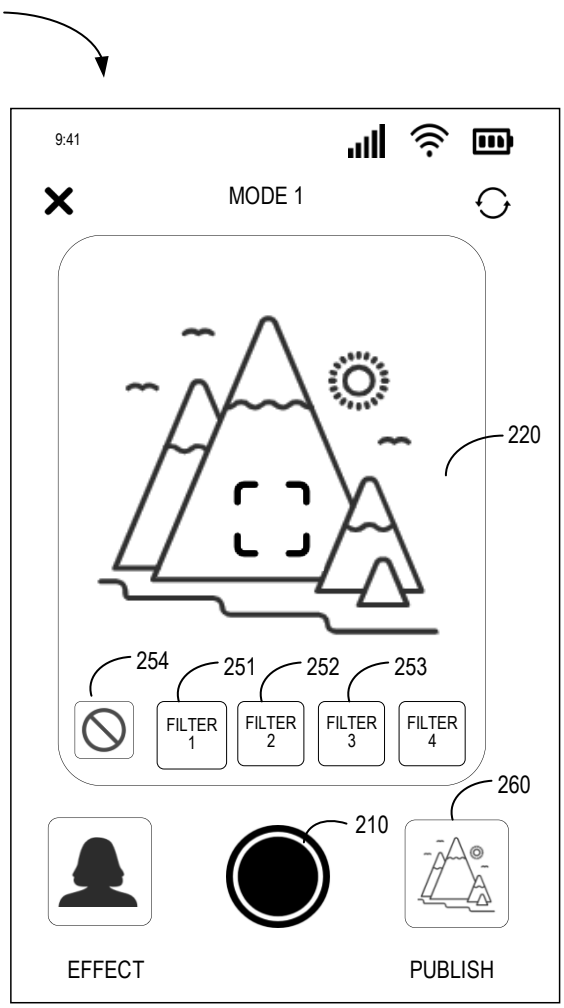

400H
9:41
MODE 1
220
254
251
252
253
FILTER 1
FILTER 2
FILTER 3
FILTER 4
260
210
EFFECT
PUBLISH

FIG. 2H

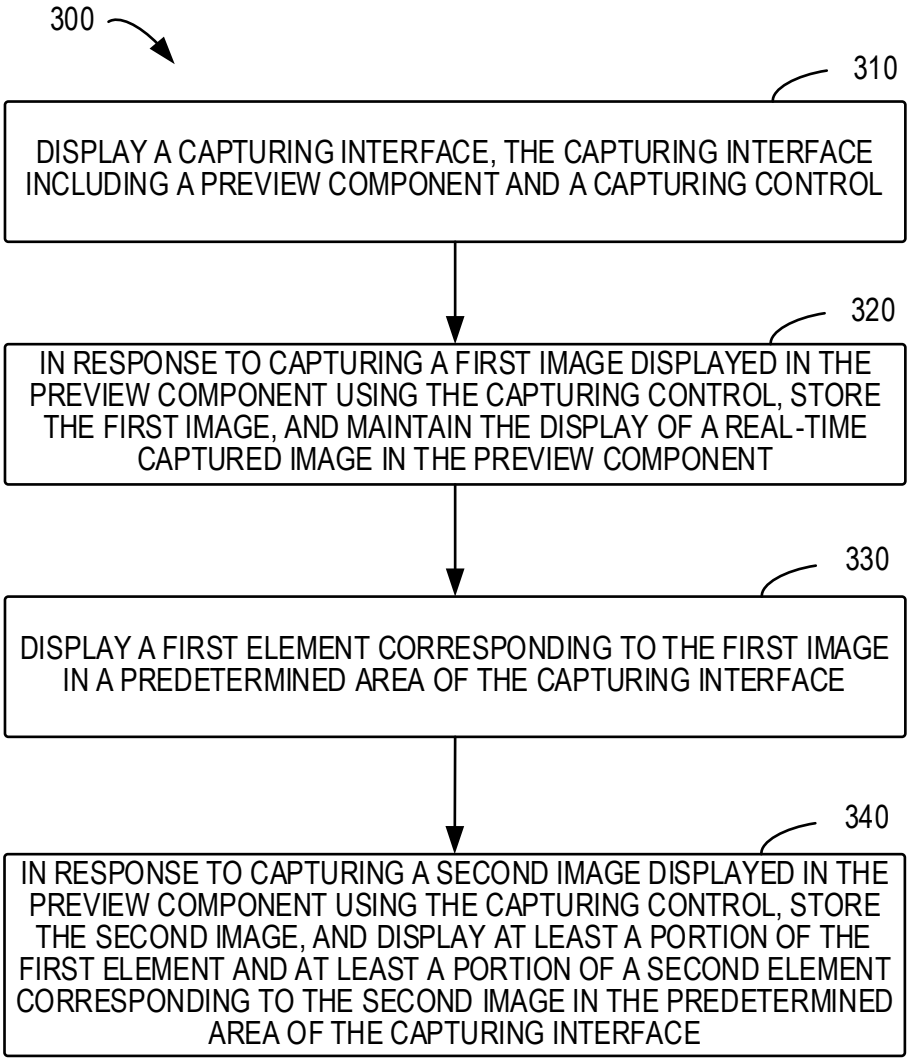

300
310
DISPLAY A CAPTURING INTERFACE, THE CAPTURING INTERFACE INCLUDING A PREVIEW COMPONENT AND A CAPTURING CONTROL
320
IN RESPONSE TO CAPTURING A FIRST IMAGE DISPLAYED IN THE PREVIEW COMPONENT USING THE CAPTURING CONTROL, STORE THE FIRST IMAGE, AND MAINTAIN THE DISPLAY OF A REAL-TIME CAPTURED IMAGE IN THE PREVIEW COMPONENT
330
DISPLAY A FIRST ELEMENT CORRESPONDING TO THE FIRST IMAGE IN A PREDETERMINED AREA OF THE CAPTURING INTERFACE
340
IN RESPONSE TO CAPTURING A SECOND IMAGE DISPLAYED IN THE PREVIEW COMPONENT USING THE CAPTURING CONTROL, STORE THE SECOND IMAGE, AND DISPLAY AT LEAST A PORTION OF THE FIRST ELEMENT AND AT LEAST A PORTION OF A SECOND ELEMENT CORRESPONDING TO THE SECOND IMAGE IN THE PREDETERMINED AREA OF THE CAPTURING INTERFACE

FIG. 3

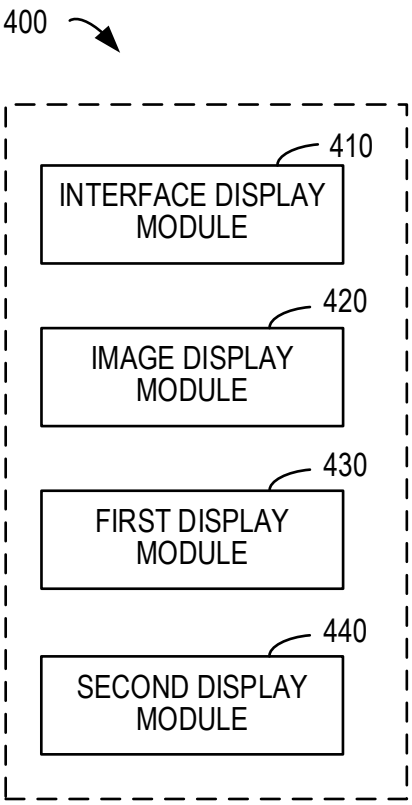

400
410
INTERFACE DISPLAY MODULE
420
IMAGE DISPLAY MODULE
430
FIRST DISPLAY MODULE
440
SECOND DISPLAY MODULE

FIG. 4

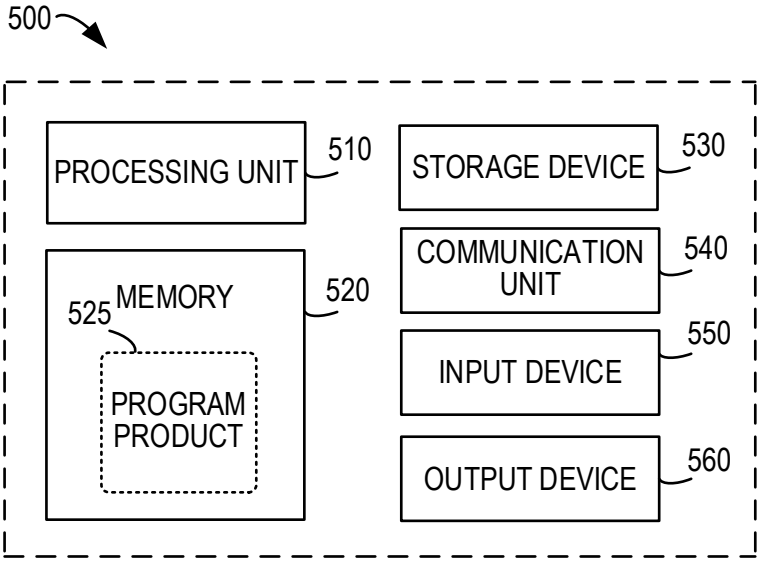

500
PROCESSING UNIT
510
MEMORY
525
520
PROGRAM PRODUCT
STORAGE DEVICE
530
COMMUNICATION UNIT
540
INPUT DEVICE
550
OUTPUT DEVICE
560

FIG. 5