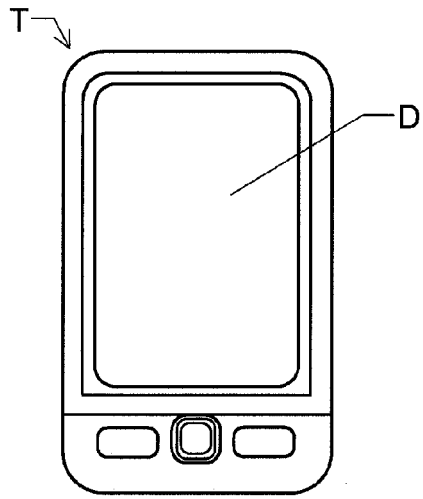
T
D

Fig. 4

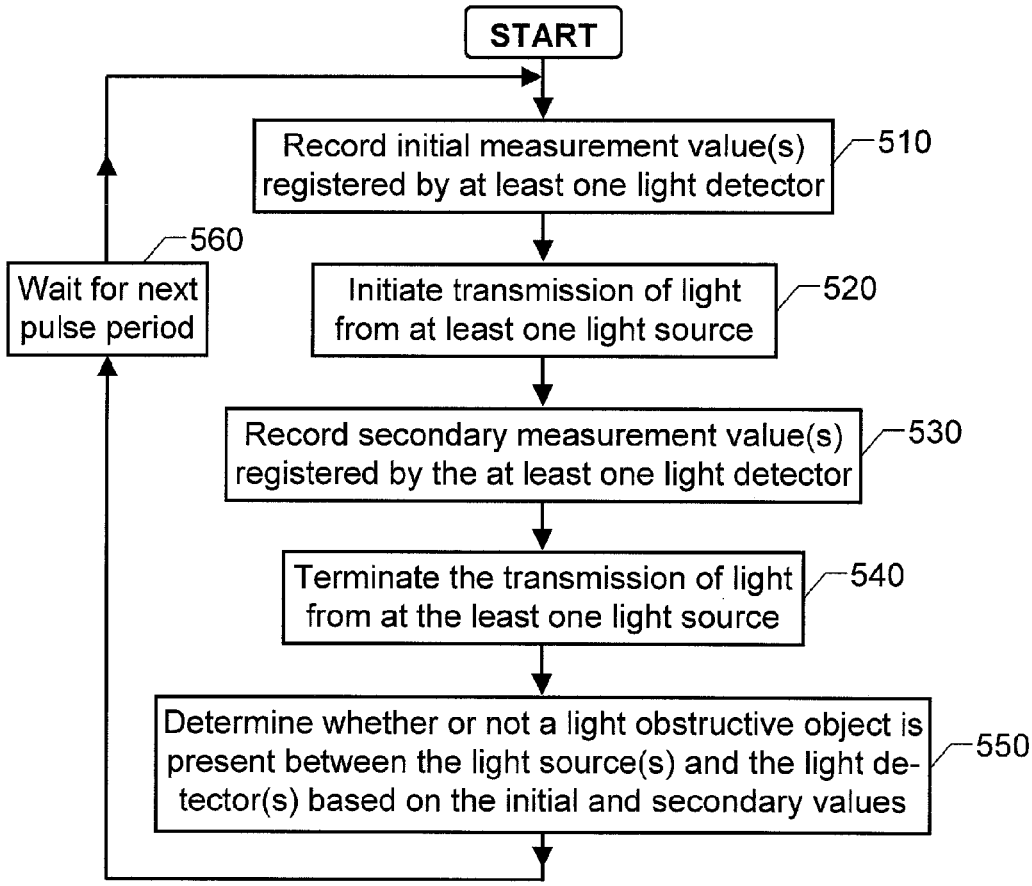
START
Record initial measurement value(s) registered by at least one light detector
510
Initiate transmission of light from at least one light source
520
Record secondary measurement value(s) registered by the at least one light detector
530
Terminate the transmission of light from at the least one light source
540
Determine whether or not a light obstructive object is present between the light source(s) and the light detector(s) based on the initial and secondary values
550
Wait for next pulse period
560

Fig. 5