

An electronic device wearable by a user includes a communication module that performs communication with an external device, a display, and a processor electrically connected to the communication module and the display, wherein the processor may receive data on a smoking event from the external device through the communication module, and based on the received data on the smoking event, output image data including at least one object corresponding to the smoking event, through the display. In addition, various embodiments identified through the specification are possible.