

ELECTRONIC DEVICE, METHOD, AND COMPUTER-READABLE MEDIUM FOR
CONNECTING TO WEARABLE DEVICE

【ABSTRACT】

5 This electronic device may comprise a wireless communication circuit, a display, a memory
for storing instructions, and at least one processor. The instructions may cause, when executed
by the at least one processor, the electronic device to: receive an advertising signal from a
wearable device via the wireless communication circuit; transmit user identification
information associated with the electronic device to the wearable device via the wireless
10 communication circuit; receive, from the wearable device via the wireless communication
circuit, response information indicating that the user identification information associated with
the electronic device corresponds to user identification information associated with the
wearable device; on the basis of the response information, transmit, to the wearable device via
the wireless communication circuit, a request message for changing a mode of the wearable
15 device to a transfer mode for connecting the wearable device and the electronic device without
resetting the wearable device; receive a response message to the request message from the
wearable device via the wireless communication circuit; and perform a configuration procedure
for the wearable device on the basis of the response message.

20 FIG. 2