

DEVICE FOR PROVIDING IOT SERVICE AND METHOD THEREFOR

【ABSTRACT】

Disclosed are a method for providing an Internet of Things (IoT) service
5 and an electronic device therefor. The electronic device may include a
communication module, a display, at least one processor, and a memory. The at
least one processor may receive a first message including purchase information of
an external electronic device from an IoT server, display information regarding the
external electronic device on the display in response to receiving the first message,
10 receive a second message indicating completion of delivery of the external
electronic device from the IoT server, and display a user interface for registering
the external electronic device on the display in response to receiving the second
message. In addition thereto, various other embodiments understood through the
disclosure are also possible.

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Figure 3