

METHOD AND APPARATUS FOR MANAGING WIRELESS CONNECTION OF ELECTRONIC DEVICE

ABSTRACT

Disclosed is an electronic device including a communication module supporting a wireless communication connection, at least one processor operatively connected with the communication module, and a memory operatively connected with the at least one processor, wherein the memory stores instructions which, when executed, cause the at least one processor to set a channel connection with an external electronic device through the communication module, obtain information related to the external electronic device, determine maximum allowed connections of the external electronic device or whether to perform broadcasting of the external electronic device based on the information related to the external electronic device, and transmit, to the external electronic device, setting information comprising at least one of the determined maximum allowed connections or whether to perform the broadcasting.

Fig. 11