

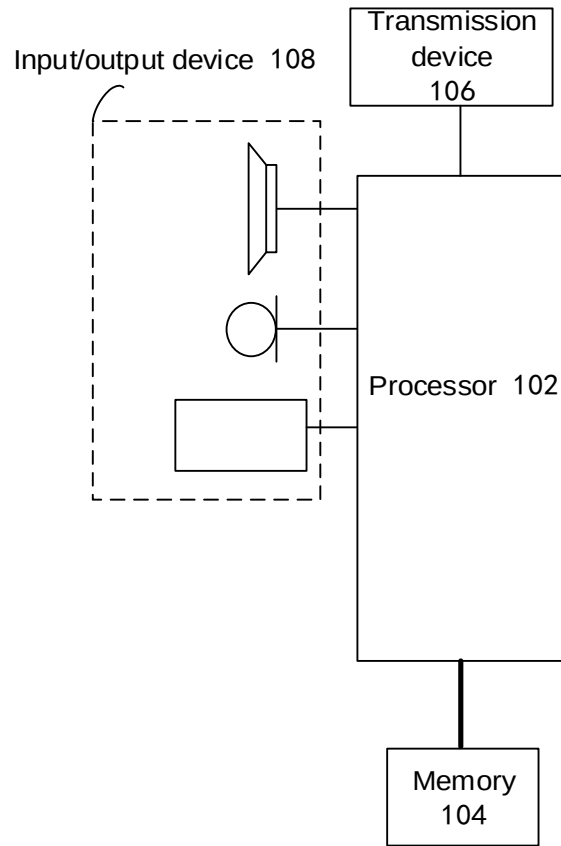


Fig. 1

receive first functional module information, wherein, the first functional module information includes at least one of the following: an index of a functional module, storage location information of the functional module, version information of the functional module, and specific information of the functional module

S202

Fig. 2

send the functional module update request to a third node or a second node; wherein, the functional module update request includes at least one of the following: functional module information that needs to be updated; and requirement information updated by a first node S302

Fig. 3

send the second functional module information, wherein, the second functional module information includes at least one of the following: update information relative to a reference functional module, and reference functional module information; herein, the reference functional module information includes at least one of the following: index information of the reference functional module; version information of the reference functional module; and storage location information of the reference functional module S402

Fig. 4

A first node sends at least one piece of third functional module information, herein, the third functional module information includes at least one of the following: a function implemented by a functional module; input information required by the functional module; output information of the functional module; and information on whether the functional module is enabled S502

Fig. 5

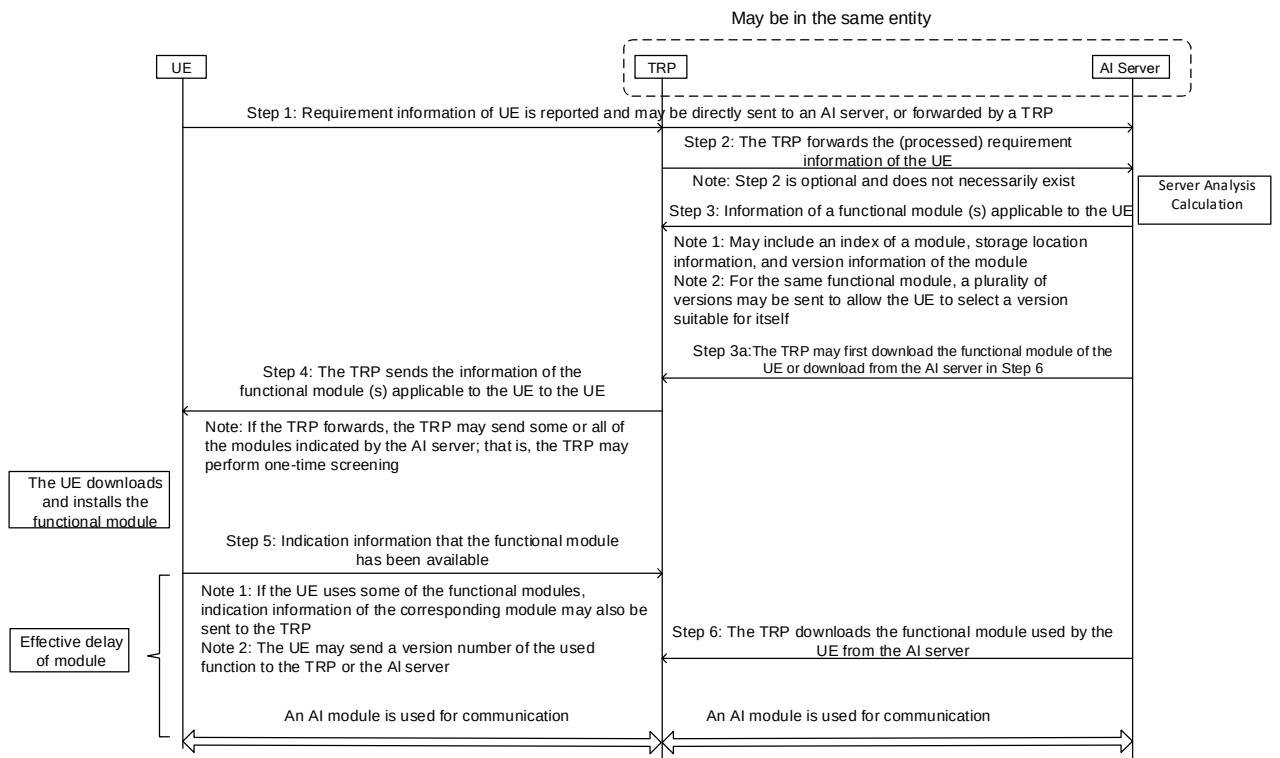


Fig. 6

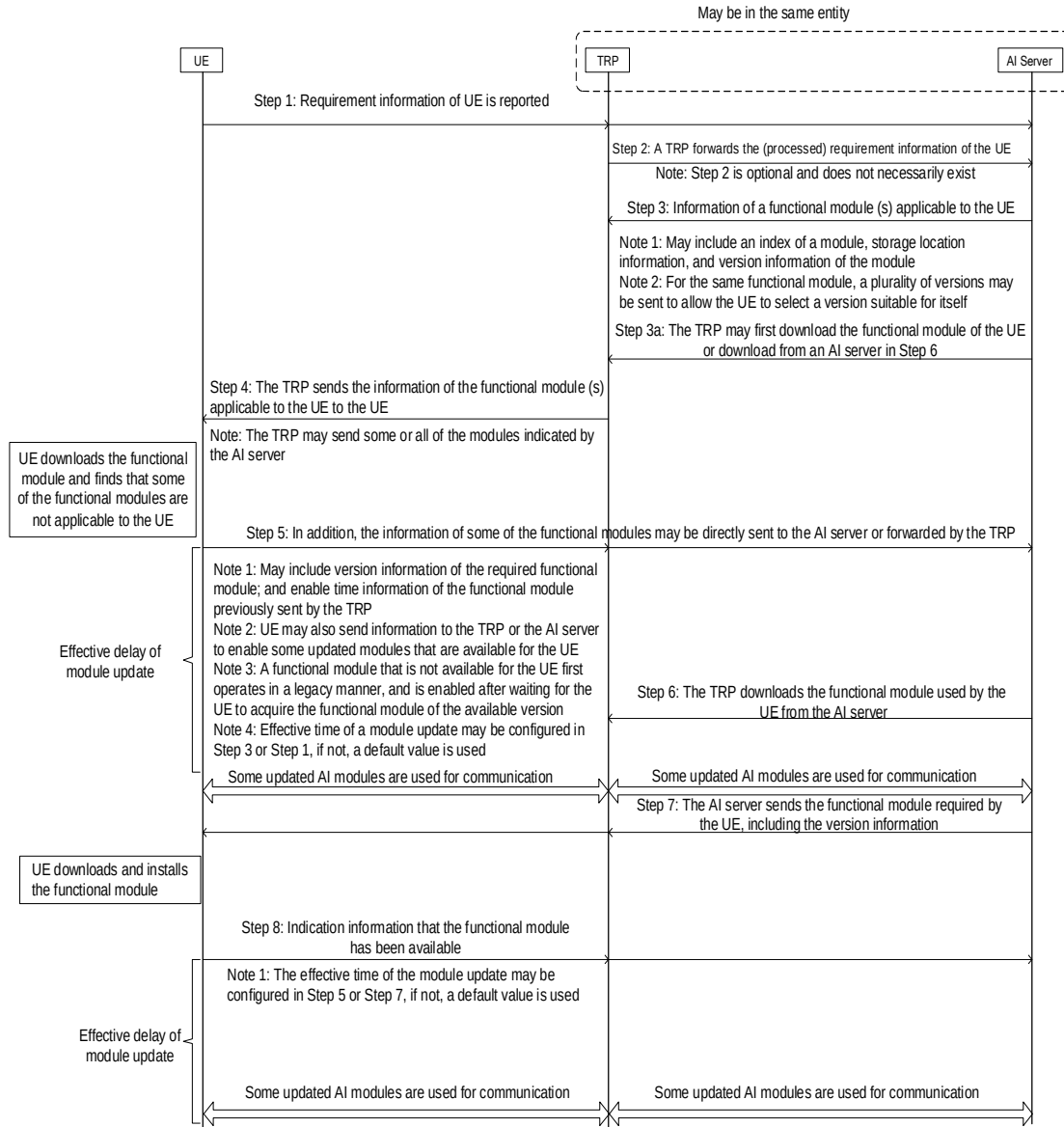


Fig. 7

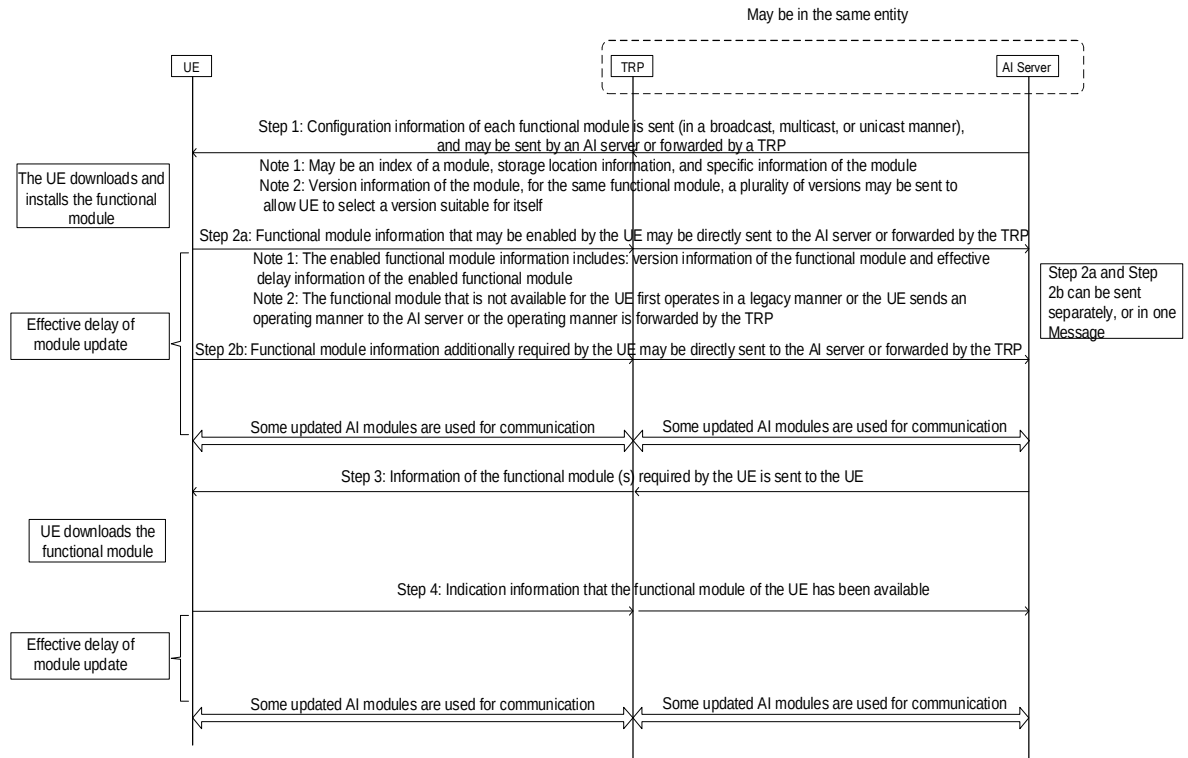


Fig. 8

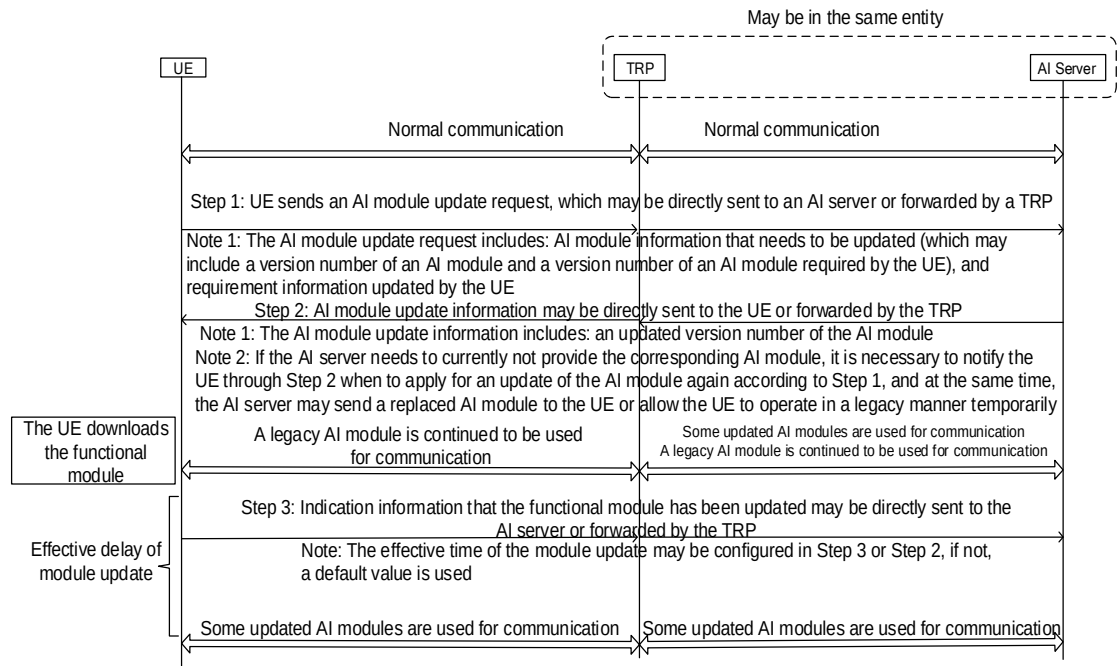


Fig. 9

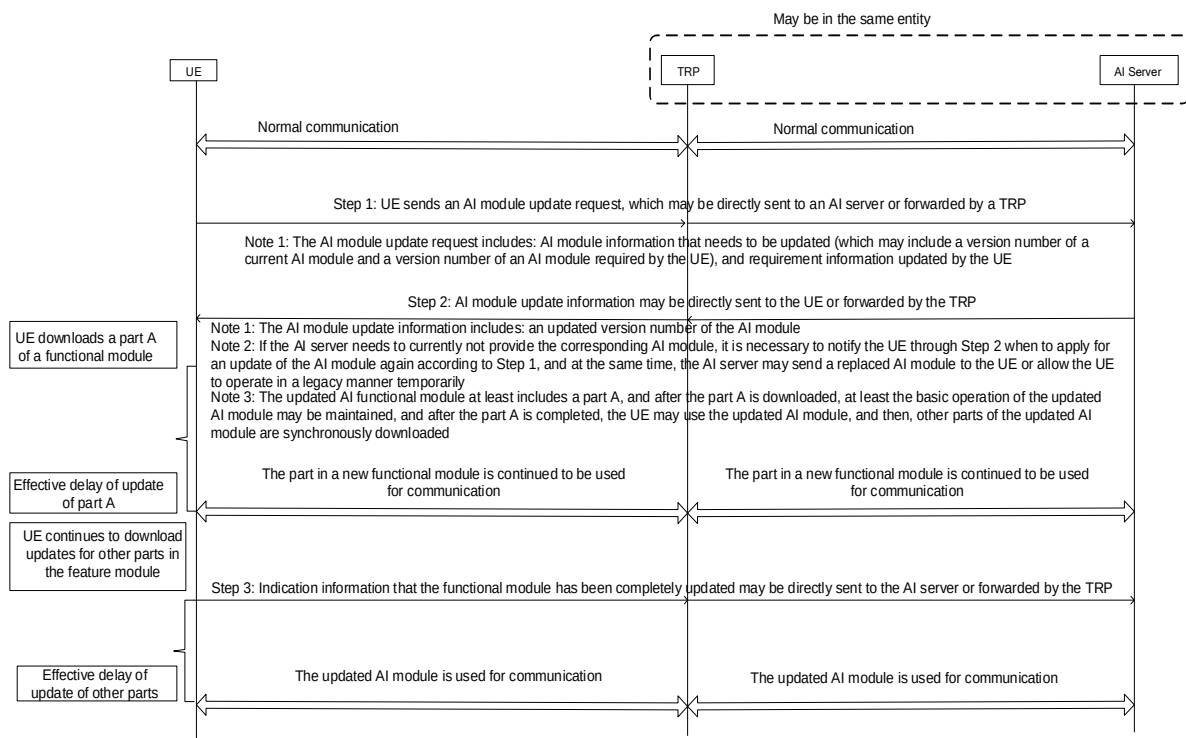


Fig. 10

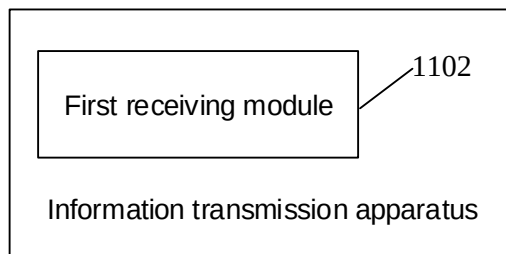


Fig. 11

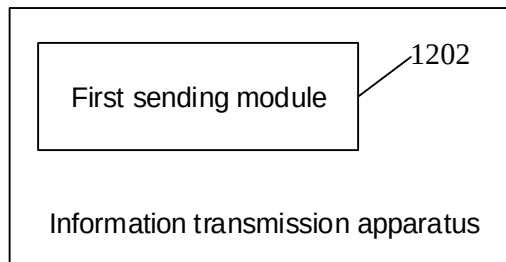


Fig. 12

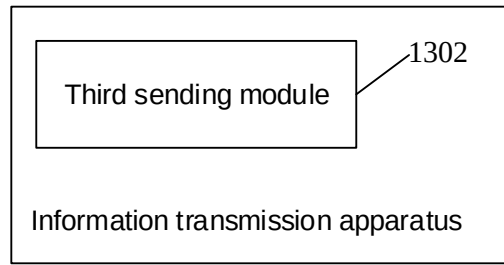


Fig. 13

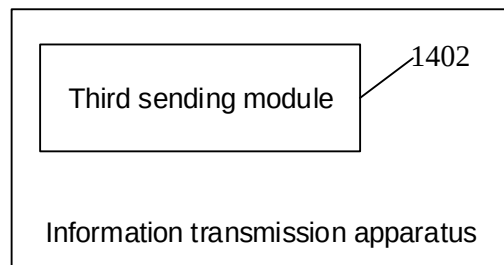


Fig. 14