COMMUNICATION APPARATUS AND COMMUNICATION METHOD FOR SERVICE DISCOVERY FOR LOCAL AREA NETWORK

ABSTRACT

Communication apparatuses and methods for service discovery for local area network are provided. One exemplary embodiment provides a communication apparatus comprising: a transceiver, which in operation, is configured to: exchange messages with a Dynamic Host Configuration Protocol (DHCP) server via a first local area network (LAN); and communicate with a service discovery server based on an address of the service discovery server indicated by a message from the DHCP server.

FIG. 2