

WIRELESS POWER TRANSFER METHOD AND APPARATUS

ABSTRACT

A wireless power transfer method and an apparatus are applied to the field of communication technologies. This application may be applied to the AMP field, for example, support WPT, WLAN, or IEEE series protocols, for example, a protocol related to AMP in IEEE 802.11, or
5 another applicable protocol in the IEEE 802.11 series, for example, the 802.11a/b/g protocol, the 802.11n protocol, the 802.11ac protocol, the 802.11ax protocol, the 802.11be protocol, or the 802.11bn protocol. The method includes indication information and interaction procedures required between a first AMP apparatus and a third AMP apparatus in a WPT setup phase, a WPT
10 report phase, and a WPT teardown phase. This improves a specific interaction procedure between the AMP apparatuses, thereby improving communication efficiency.

FIG. 5a