

ABSTRACT

The present invention provides a wireless connection method, a device group, a system and a storage medium. The present invention provides a wireless connection method, including: a wireless transceiving device group establishes a bidirectional connection to a data source device via a device group identifier, where the wireless transceiving device group includes at least two wireless transceiving devices, the wireless transceiving device group is configured with the device group identifier, and the device group identifier is used for identifying the wireless transceiving device group. In the wireless connection method provided by the present invention, by establishing a bidirectional connection to an external data source device via a device group identifier after configuring the device group identifier for a wireless transceiving device group, thereby causing data source data to be synchronized to wireless transceiving devices in the wireless transceiving device group, so as to achieve data synchronization between the wireless transceiving devices within the group of the wireless transceiving device group.

Figure 2