

ARTICLE PROCESSING METHOD, TERMINAL AND SYSTEM, AND LPWAN GATEWAY

ABSTRACT

Disclosed are an article processing method, terminal and system, and an LPWAN
5 gateway. The article processing method includes: controlling, by a control unit, an
RFID reader to periodically scan a plurality of short-range articles; when any one of
the plurality of short-range articles changes, obtaining, by the RFID reader, an article
identifier of the article, and sending the article identifier to a control unit; after
receiving the article identifier, controlling, by the control unit, an LPWAN module to
10 send an article change message to the LPWAN gateway; and instructing, by the
LPWAN gateway and based on the received article change message, an application
server to perform a next processing step on the article.

FIG. 3

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