

TASK PROCESSING SYSTEM, METHOD, AND APPARATUS

ABSTRACT

The present specification provides a task processing system, method, and
5 apparatus, where the system includes a first intelligent device and a second intelligent
device. The first intelligent device is configured to generate a target processing task
based on a target object, generate a first identification code corresponding to the target
object based on the target processing task, and display the first identification code to
the second intelligent device; the second intelligent device is configured to obtain the
10 first identification code through scanning, generate a task execution instruction in
response to the target processing task based on the first identification code when first
verification on the first identification code succeeds, establish a Bluetooth connection
channel with the first intelligent device, and send the task execution instruction to the
first intelligent device based on the Bluetooth connection channel; and the first
15 intelligent device is further configured to receive the task execution instruction, and
process the target processing task based on the task execution instruction when second
verification on the task execution instruction succeeds.

20 [FIG. 1]