

AN ORDER MANAGEMENT METHOD

Abstract

5 Disclosed herein is an order management method comprising sending task data from a central server to a back-end device of a processing station, the task data being generated by the central server and being indicative of order data received by the central server from a computing device, receiving a completion indicator from processing station on completion of a task described by the task data, and sending an alert indicator to the computing device
10 subsequent to the completion indicator being received from the processing station by the central server.

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Figure 1