

ABSTRACT

MENU ASSEMBLY METHOD, MENU ASSEMBLY SYSTEM AND TERMINAL

5 Provided is a menu assembly method, comprising: determining whether a first card
returns an active command response to a second card; generating an assembled menu after
the menu of the second card is assembled into the menu data of the first card on a first
temporary storage; storing the data of the assembled menu into a second temporary storage
and sending the data of the assembled menu to a terminal. Also provided is a menu assembly
10 system, comprising: a first determination module for determining whether the first card
returns an active command response to the second card; a menu assembly module for
generating the assembled menu after the menu of the second card is assembled into the menu
data of the first card on the first temporary storage; and a second temporary storage for
storing the data of the assembled menu and sending the data of the assembled menu to the
15 terminal. Also provided is a terminal, comprising the aforementioned system. The technical
solution of the embodiment of the present application achieves the assembling of the menus
from two different chips, generating and displaying the assembled menu.

20 Figure accompanying abstract: Figure 1



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