

Important note for PAX Reader:

1. The PAX card reader may be remotely refreshed regularly every day, and after the refresh, the device restarts, but does not send a RESET status report to the host. Because our host may not know that the device has been rebooted, therefore, for such cases, we can send a read configuration 1100... Command, or 12 instructions to confirm that the device can reply, usually once in every 1 minutes. If the device does not reply and is not in the transaction status,VMC need to speed up the frequency of queries, and after the device restarts, VMC will receive an command reply. At this time, you can restart the configuration and enable.

2. For any MDB card reader, if the function does not exist, and the enable command cannot be sent casually, it is likely that the device cannot respond and stops working. For example, the ALWAYS IDLE function enable command 170400000020, if the device itself does not support this function, this command cannot respond, and even the device may stop working.