The setting method in case of using printers more than 3 in one POS terminal

1. Copy "C:¥OPOS¥TEC¥TRSTA1L1.reg" in the arbitrary place.

2. Rename this file in the arbitrary name.

3. Edit this file, and make a ".reg" file for the printer over 3rd.

   [A method of editing a ".reg" file]

   Edit the following items in an appropriate value.

   "Ex1: In case of 4th printer"

   [HKEY_LOCAL_MACHINE¥SOFTWARE¥OLEforRetail¥ServiceOPOS¥POSPrinter¥TRSTA1L4]

   "Description"="TEC TRSTA1 LAN POS Printer #4"

   "DebugLogFile"="C:¥¥OPOS¥¥TEC¥¥LOG¥¥TRSTA1L4.LOG"

   "IPAddress"="192.168.1.4"

   "Ex2: In case of 5th printer"

   [HKEY_LOCAL_MACHINE¥SOFTWARE¥OLEforRetail¥ServiceOPOS¥POSPrinter¥TRSTA1L5]

   "Description"="TEC TRSTA1 LAN POS Printer #5"

   "DebugLogFile"="C:¥¥OPOS¥¥TEC¥¥LOG¥¥TRSTA1L5.LOG"

   "IPAddress"="192.168.1.5"

   "Ex3: In case of 6th printer"

   [HKEY_LOCAL_MACHINE¥SOFTWARE¥OLEforRetail¥ServiceOPOS¥POSPrinter¥TRSTA1L6]

   "Description"="TEC TRSTA1 LAN POS Printer #6"

   "DebugLogFile"="C:¥¥OPOS¥¥TEC¥¥LOG¥¥TRSTA1L6.LOG"

   "IPAddress"="192.168.1.6"

4. Execute this edited ".reg" file.

5. Execute Open method with new Name.

   "Ex1: In case of 4th printer"   ->   Open("TRSTA1L4");

   "Ex2: In case of 5th printer"   ->   Open("TRSTA1L5");

   "Ex2: In case of 6th printer"   ->   Open("TRSTA1L6");