OPOS Setup Intruction.

Supported models:

AS8120/8150/8250/8310/8510/8520/8000CL/8020CL.

1. Prepare scanners:

   A. Make sure scanners cables are RS232 or USB (with C mark) .

      i.   Please Note that HID cable (without C mark) does not support OPOS application.

      ii.   C mark cable:

   B. Config scanner to adapted to OPOS application with following:

      i.   Program:

      Default:

      ii.   Program:

      Baud:

      Interface:

      Exit:

   C. If you need to displace barcode type: turn on this option

      i.   On

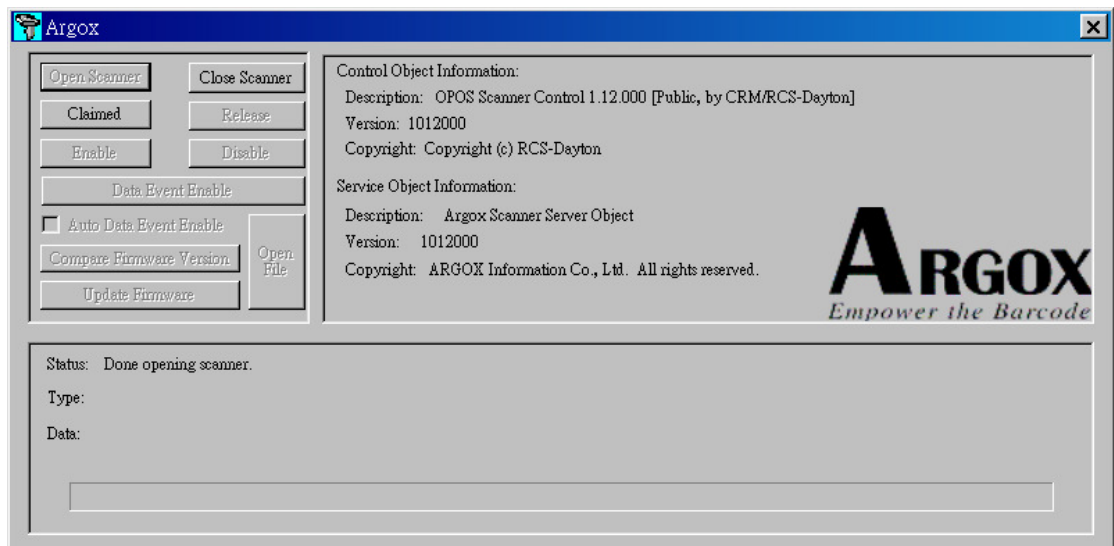   D. If you do not want to display barcode type: turn off this option

      i.   Off

2. If you are using USB (with C mark) cable, install virtual com driver from C:\Program files\ARGOX\ArgoxOpos\vcom_driver\, or execute C:\Program

files\ARGOX\ArgoxOpos\vcom_driver\CP210xVCPInstaller.exe directly.

3. Find out which com port scanner is connected to.

4. Execute C:\Program files\ARGOX\ArgoxOpos\ComSetup.exe to generate appropriate ComSetup.ini, so ArgoxApplication.exe can read scanner through OPOS driver.

    A.   Please note that do not change Baud, Parity, Data bit, and Stop bit, or you may cause a connection problem.

        i.   Baud:38400, Parity:None, Data bit:8, Stop bit:1

5. OPOS metheds:

CheckHealth,ClearInput,ClearInputProperties,ClearOutput,DirectIO,ResetStatistics,RetrieveStatistics,UpdateStatistics are no Supported.

6. Claim method may take several seconds to obtain scanner information. All of Source code are packed into ArgoxApplication.zip

Scanning Result:

Argox

Open Scanner   Close Scanner

Claimed   Release

Enable   Disable

Data Event Enable

☑ Auto Data Event Enable

Compare Firmware Version   Open File

Update Firmware

Control Object Information:
  Description: OPOS Scanner Control 1.12.000 [Public, by CRM/RCS-Dayton]
  Version: 1012000
  Copyright: Copyright (c) RCS-Dayton

Service Object Information:
  Description: Argox Scanner Server Object
  Version: 1012000
  Copyright: ARGOX Information Co., Ltd. All rights reserved.

ARGOX
Empower the Barcode

Status: Ready to Scan.

Type: JAN 13/EAN 13

Data: 2112345678917