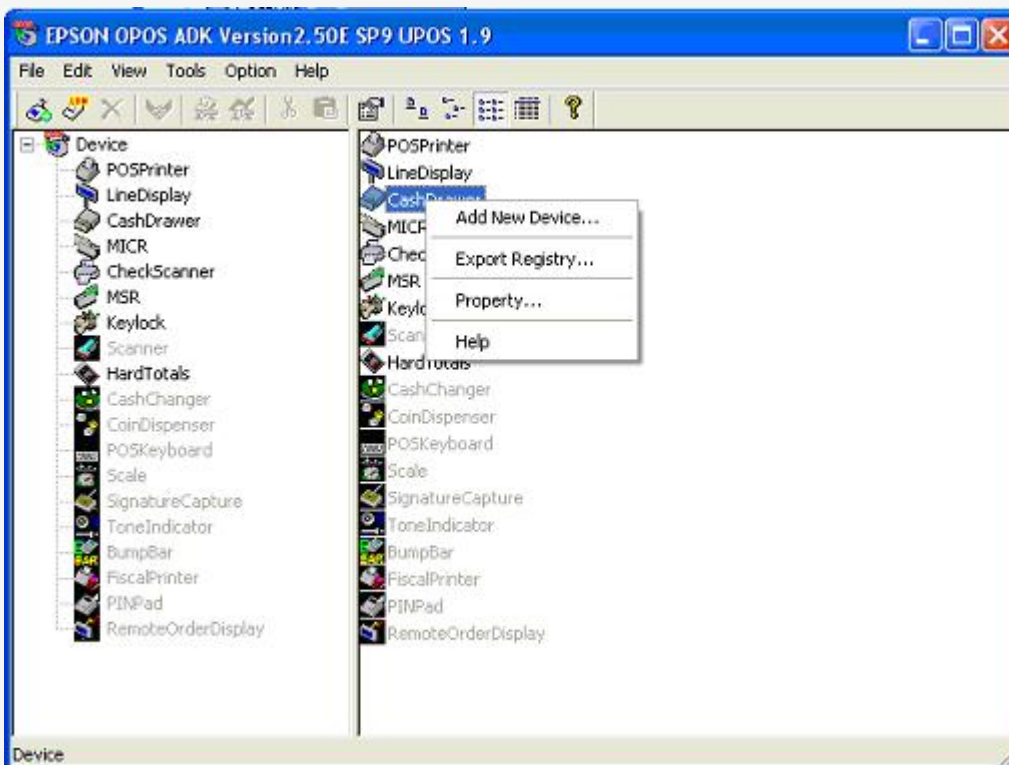## Setting up your OPOS Cash Drawer

This section is dedicated to guiding you through the setup process of an Epson OPOS Cash Drawer connected directly to your Epson TM-T88ii USB printer
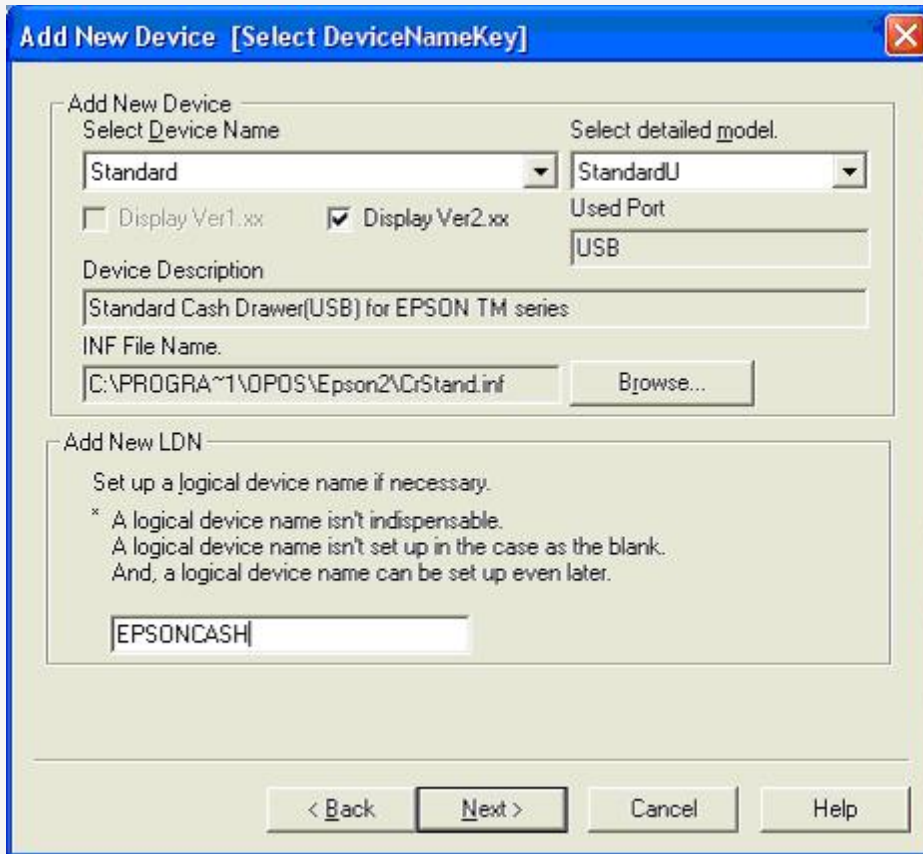
Add Cash Drawer

1. If OPOS is not open, start it from your "Start" menu in Windows.
2. Click Start > OPOS > SetupPOS ver2.00
3. Right click CashDrawer and click Add New Device

   Note: The steps here were conducted with an Epson Cash Drawer with a 6-pin RJ Connector.

   Note: If you have an Epson Cash Drawer with a 6-pin RJ Connector, you must connect the cash drawer to the back of the receipt printer now.

4. Right click CashDrawer & add new device

Add New Device [Select DeviceNameKey]

Add New Device
Select Device Name
Standard

Select detailed model.
StandardU

☐ Display Ver1.xx   ☑ Display Ver2.xx

Used Port
USB

Device Description
Standard Cash Drawer(USB) for EPSON TM series

INF File Name.
C:\PROGRA~1\OPOS\Epson2\CrStand.inf   [Browse...]

Add New LDN
Set up a logical device name if necessary.

* A logical device name isn't indispensable.
  A logical device name isn't set up in the case as the blank.
  And, a logical device name can be set up even later.

EPSONCASH

[< Back]   [Next >]   [Cancel]   [Help]

5. Select the type of the cash drawer (StandardU) you are using from combo box of available devices.
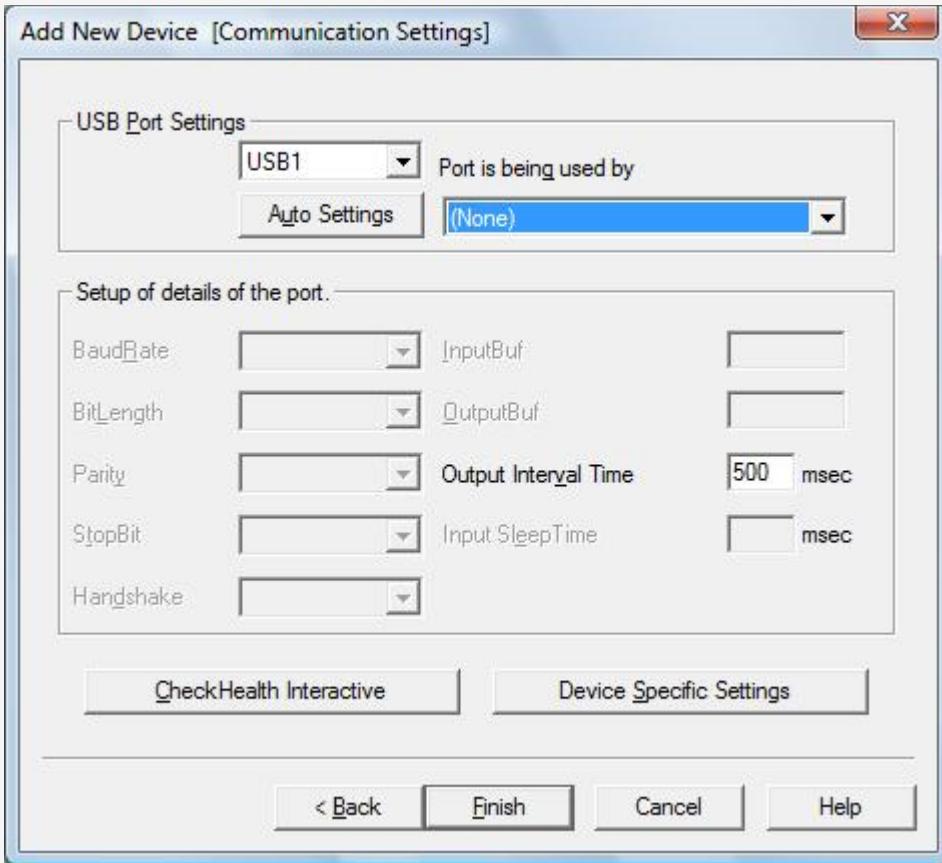
There are four options available:

Standard: Select this option if your cash drawer is connected to a serial port POS Printer

StandardP: Select this option if your cash drawer is connected to a parallel port POS Printer
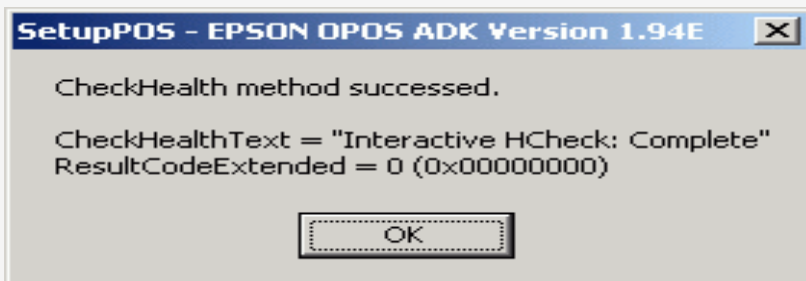
StandardU: Select this option if your cash drawer is connected to a USB port POS Printer

StandardE: Select this option if your cash drawer is connected to an Ethernet POS Printer

6. Now that the correct model has been added, you can now proceed to renaming the LDN to EPSONCASH and then click NEXT.
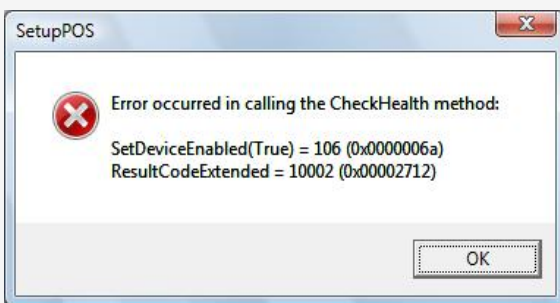
Add New Device [Communication Settings]

USB Port Settings

USB1 ▼   Port is being used by

Auto Settings   (None) ▼

Setup of details of the port.

BaudRate ▼   InputBuf

BitLength ▼   OutputBuf

Parity ▼   Output Interval Time   500 msec

StopBit ▼   Input SleepTime   msec

Handshake ▼

CheckHealth Interactive   Device Specific Settings

< Back   Finish   Cancel   Help

7.   Ignore all other options on the above dialogue, Click on Check Health Interactive,

If successful the following dialogue box will display.

SetupPOS – EPSON OPOS ADK Version 1.94E

CheckHealth method successed.

CheckHealthText = "Interactive HCheck: Complete"
ResultCodeExtended = 0 (0x00000000)

OK

8.   Click Finish, your cash drawer is now setup and ready for use.

If unsuccessful the following dialogue box will display.

SetupPOS

Error occurred in calling the CheckHealth method:

SetDeviceEnabled(True) = 106 (0x0000006a)
ResultCodeExtended = 10002 (0x00002712)

OK

You will then have to go back unplug everything and start from Step 1.