APG CASH DRAWER®

UMI OPOS USB Driver Installation and

Test Utility Usage Guide 1.0

(Windows ONLY)

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Change control:

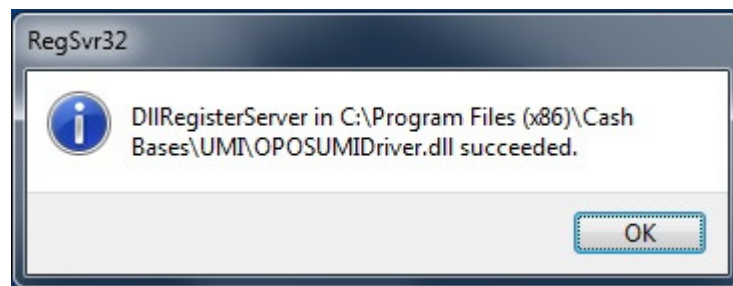| Date	Author	Version	Change Reference
29th September 2016	Manuel Sastre Sañudo	v1.0	First version

Index:

This guide assumes that FTDI USB drivers have been pre-installed and that a cash drawer is connected
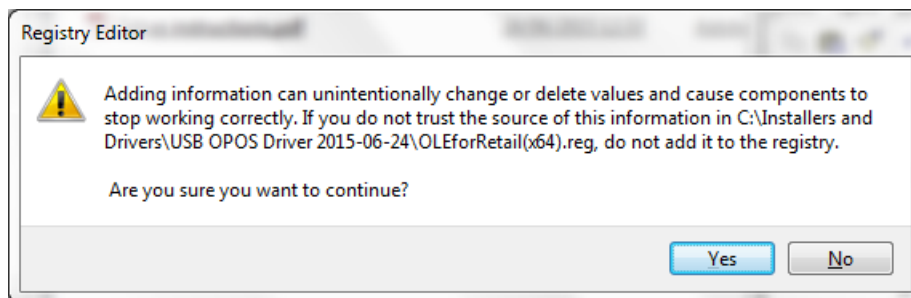
Installation

1. Run 'OPOS_CCOs_1.14.001.msi' with all of the default settings.

2. Run 'UMI_OPOSCashDrawerInstaller_x.x.xx.msi', where x.x.xx is the version number, with all of the default settings.

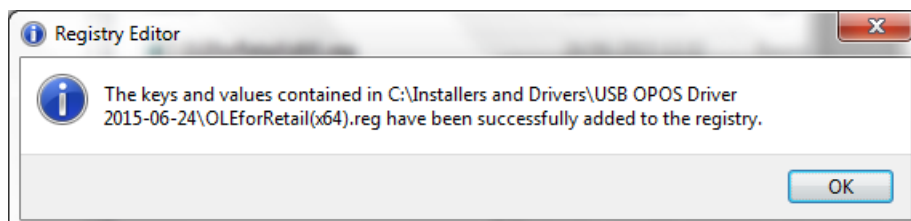### If running a 64bit version of Windows

1. Run Command Prompt as Administrator.

2. Type regsvr32 "C:\Program Files (x86)\Cash Bases\UMI\OPOSUMIDriver.dll" then press Enter.

3. Wait for confirmation that the dll has been registered:

4. Run 'OLEforRetail(x64).reg'

5. Click 'Yes' when this message is displayed*:
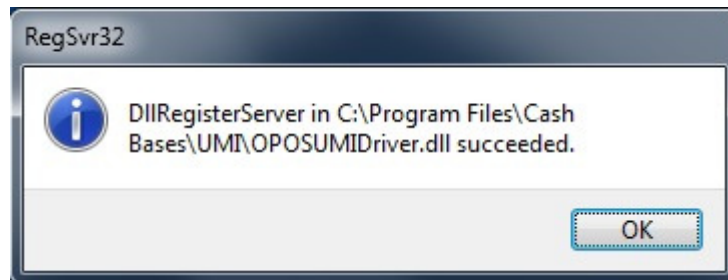

6. Wait for this message*:

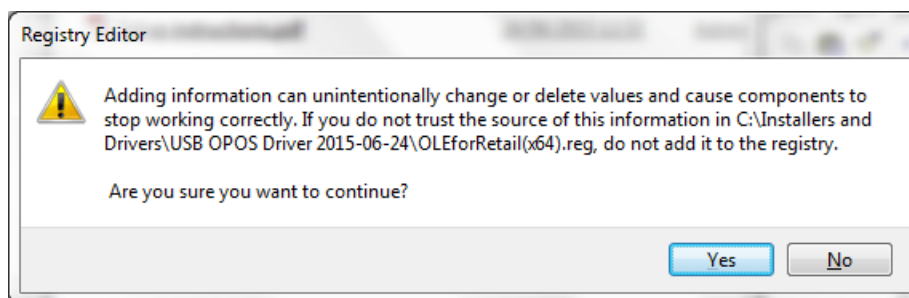*The OLEforRetail file path displayed in message boxes is an example.*
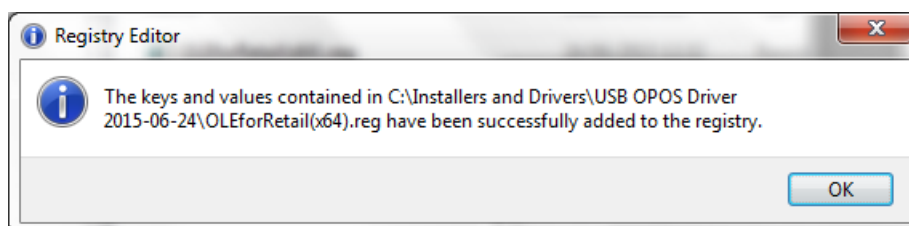
If running a 32bit version of Windows:

1. Run Command Prompt as Administrator.

2. Type: regsvr32 "C:\Program Files\Cash Bases\UMI\OPOSUMIDriver.dll" then press Enter.

3. Wait for confirmation that the dll has been registered:

4. Run 'OLEforRetail(x86).reg'

5. Click 'Yes' when this message is displayed*:
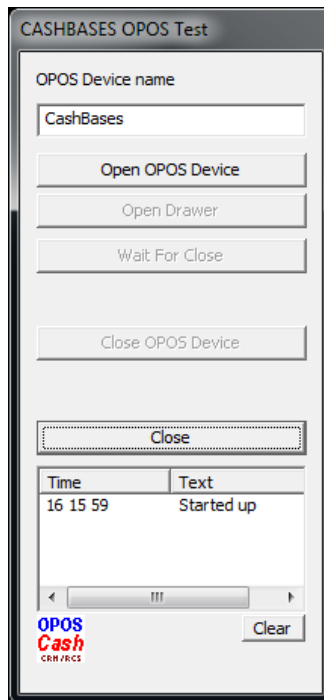

6. Wait for this message*:

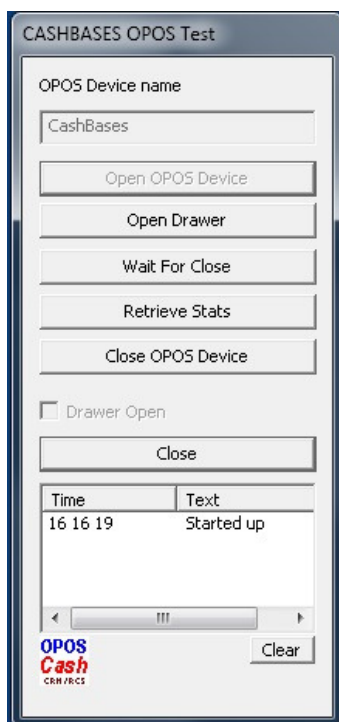*The OLEforRetail file path displayed in message boxes is an example*

Test Utility Usage

1. Click Start > All Programs > Cash Bases > Cash Bases UMI OPOS Test

2. Wait for the application to launch:

3. Click 'Open OPOS Device' to open a connection to your cash drawer.

4. Wait for function buttons to become enabled:

- 'Open Drawer' will fire open your cash drawer.

- 'Wait For Close' can be clicked when your drawer is in the open position to lock the application until the drawer is closed.

- Retrieve Stats will open a new window showing UMI Statistics in XML format.

- 'Close OPOS Device' will close connection to your cash drawer.

- '☐ Drawer Open' reports drawer status; open= ☑ / closed= ☐

- 'Close' closes the application.

- 'Clear' clears the startup display.