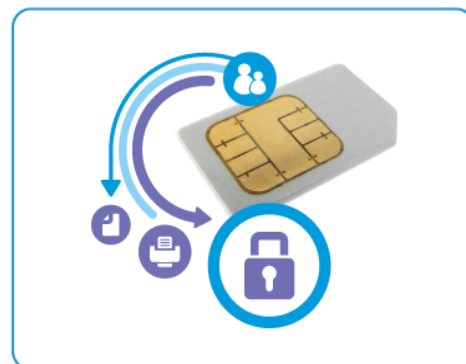


Mini Bulletin XRX16AG

Phaser 4600/4620

Release SMP2R25 35.004.55.000

Release Date: Nov 15, 2016



Purpose

This Bulletin is intended ONLY for the specific security problems identified below. The problems identified has been rated a criticality level of **IMPORTANT**. This release includes OpenSSL 1.1.0.

This SPAR release includes fix for:

- CVE-2016-2177 -- OpenSSL incorrectly uses pointer arithmetic for heap-buffer boundary checks, which might allow remote attackers to cause a denial of service.

Software Release Details

If your software is higher or equal to the versions listed below no action is needed.

Otherwise, please review this bulletin and consider installation of this version.

Model	Phaser 4600/4620
Firmware version	35.004.55.000
Link to update	Available here

Save the file to a convenient location on your workstation. Unzip the file if necessary.

Installation Instructions:

Manual upgrade using Internet Services

This section provides instructions to upgrade machine software over the network via **Xerox**

CentreWare Internet Services (CWIS) Procedure:

1. Open the web browser from your Workstation.
2. Enter the *IP Address* of the machine in the Address bar and select **[Enter]**.
3. Click on the **[Properties]** tab.
4. Click on the Maintenance arrow on the left side bar and select Software Upgrade and make sure it is enabled.
5. Click on the Maintenance arrow on the left side bar and select Firmware Upgrade.
6. Click **[Browse]**.

7. Locate and select the software upgrade file obtained earlier. The firmware file will have an extension **.hd**.
8. Click **[Install Software]**.

Note 1: Please use ASCII characters only in file path.

Note 2: Software Installation will begin several minutes after the software file has been submitted to the machine. Once Installation has begun all Internet Services from this machine will be lost, including this Web User Interface. The installation progress can be monitored from the Local UI.

Note 3: If the printer does not take the flash and start the flash process power cycle the printer and try again.