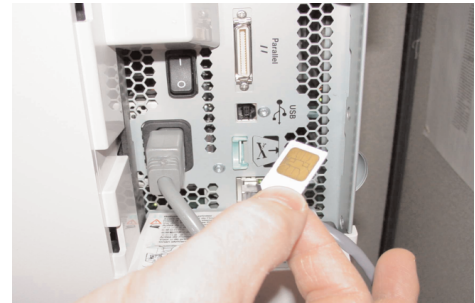


Xerox Phaser Configuration SIM



The Xerox Phaser 4510, 5500, 6360, 7400, 7760, 8560, 8560MFP, 8860 and 8860MFP devices are equipped with a removable **Configuration SIM** (Subscriber Identity Module) that stores configuration parameters. Strategic use of the SIM for “hot swap” purposes will allow customers an alternative to standard on-site service.

This exciting **Xerox Only** feature allows our customers to achieve a more reliable, “**always on**” **printing infrastructure** through **redundancy**. When a device is experiencing problems or is in need of service, customers simply insert the SIM card from that device into another device of the same product type, and they are up and running again. The new device uses the configuration parameters and network settings on the card to **mimic the old device**. Users can print again immediately with **no reconfiguration** needed on the part of users or IT!

This feature will appeal to customers who require a **reliable, redundant** office printing solution and who have a **low tolerance for device downtime**.

Network and configuration parameters are saved on the Configuration SIM in groupings that include:

- **SNMP**
- **DNS**
- **HTTP**
- **LPR**
- **Rendezvous**
- **FTP**
- **Ethertalk**
- **IPX**
- **IPP**
- **TCP/IP**
- **WINS**
- **AppSocket**
- **Mime**
- **Media Size**
- **Media Type**
- **System**
- **Control Panel**
- **Security**

Parameters stored on the SIM card are **secure**. A combination of **hardware and software encryption** is used for all sensitive information, and **tamper protection** renders the card unreadable after a set number of attempts to access it without the correct Vendor ID code. The SIM card is only used to store network and configuration parameters, and **never stores user print data**. Through these extensive security measures, Xerox keeps customers’ information private.