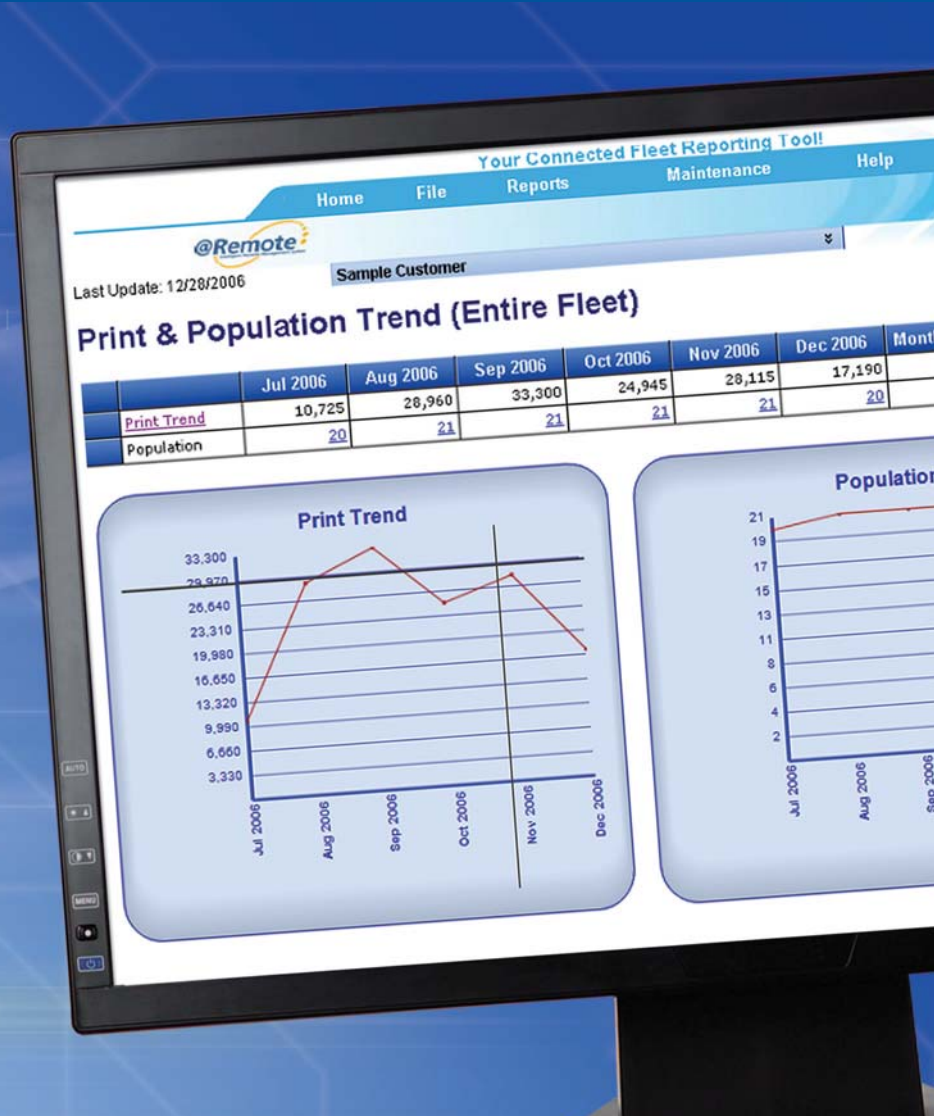




**@Remote™**  
Intelligent Remote Management System

CONNECT >    MANAGE >    PERFORM >    REPORT >    **SUCCEED >**



**Automated device management  
and meter reading.**





## When you have all the facts, it's easy to make intelligent decisions.

Wouldn't you like to know how all your networked printers and MFPs are being used? With the Savin® @Remote™ Intelligent Management System, you'll track device usage with pinpoint accuracy, enabling you to identify systems that are under—or over—utilized and discover opportunities to reduce supply costs. Plus, the @Remote Intelligent Management System can perform Automated Service Calls, minimizing end-user involvement while increasing device uptime. Put it all together and you have a solution that optimizes fleet management while reducing Total Cost of Ownership.

### Put the Information to Use

@Remote collects usage data from all your networked printers and MFPs (across LAN or WAN) and then automatically transmits this information using secure communication protocol—directly to our data center. The data is then processed to create fleet utilization reports and can be used to generate Meter Billing. To ensure you get the most out of those reports, a sales professional can review them and assist you in creating an ongoing strategy to maximize utilization and reduce your overall costs.

- Alerts can be sent, warning about low toner, further ensuring that your devices are constantly up and running.
- Upgrading and adjusting your devices via remote firmware applications, which means that your devices will always be functioning within the most current and productive operational parameters.

### Technology to Empower Your Business

At Savin, we're committed to helping you achieve your goals for reducing overall Total Cost of Ownership, optimizing fleet management and ultimately increasing employee productivity. The @Remote Intelligent Management System is a powerful tool that offers Device Management solutions for...

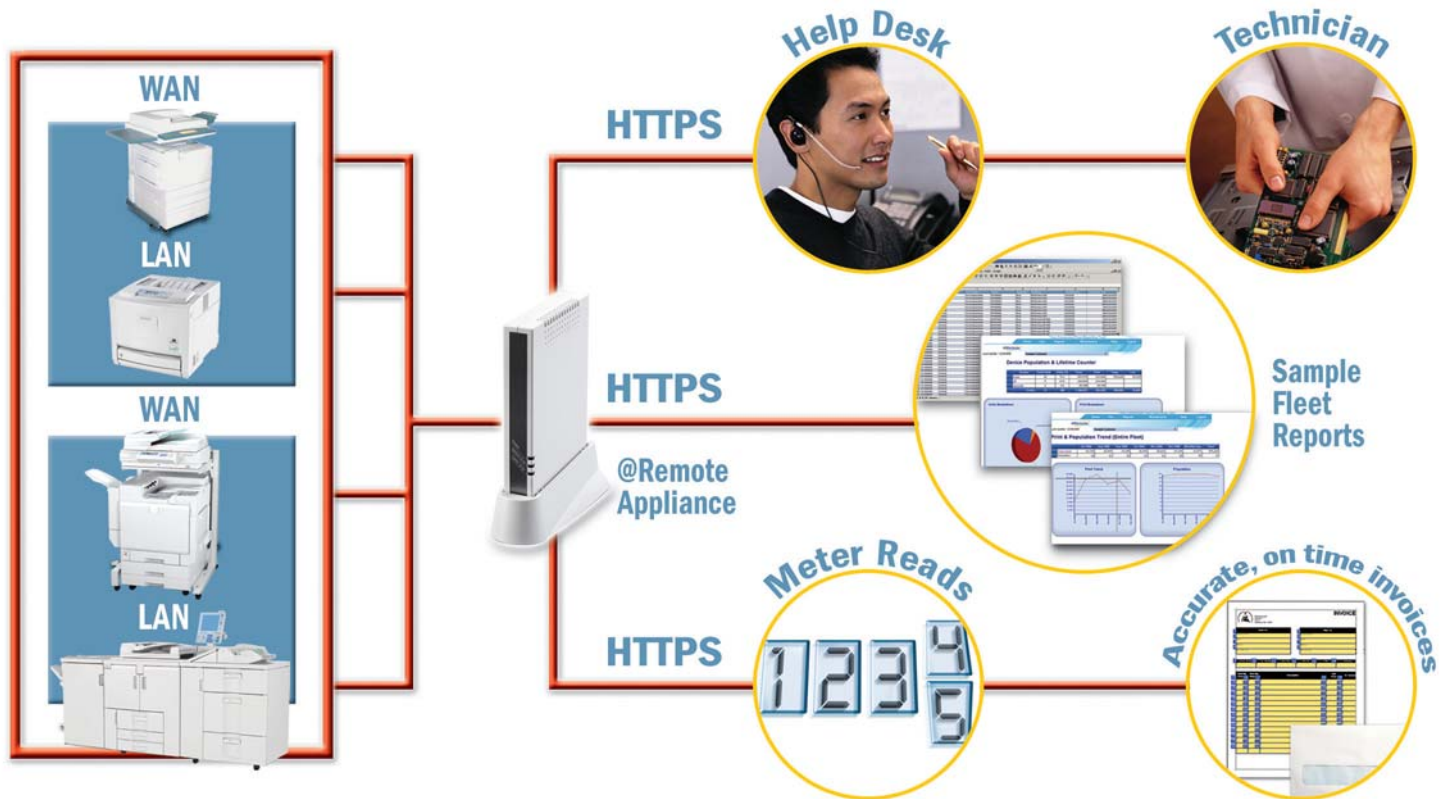
- Automating service call procedures, eliminating the need for end-users to initiate service calls. If a service call is required, the @Remote network appliance automatically places a request for service—including detailed and accurate diagnostic information.

### Efficiently Manage Your Printing Fleet

Efficiently oversee and manage your fleet more effectively using the valuable information provided by your networked printers and MFPs. @Remote creates highly detailed usage reports so you can gain more insight and accurate knowledge of usage.



With @Remote you can optimize fleet management and reduce running costs.



- Review detailed information for black-and-white and full-color usage on your Savin network printers and MFPs, to make better choices when it comes to overall management.
- Examine print, copy and/or fax volumes by Savin device to determine which devices are under- or over-utilized, permitting reallocation of resources for optimal device placement.

### Eliminate the Hassle of Manual Meter Reading

@Remote technology eliminates the need for manual meter reading by automatically providing accurate information from your fleet without user intervention.

- Automatically report meter counts at a scheduled time.
- Eliminate errors and reduce time associated with manual reading.

### Security in an “At-Risk” Environment

Savin engineered @Remote with the understanding of real concerns regarding network and information protection.

- Secure HTTPS communication—designed to meet virtually any security requirement.
- Complete automation, including set-up and installation with no on-site support required by IT professionals.
- Information Technology Security Certification—Common Criteria/ISO15408.

### Your Device Management Partner

We’re committed to helping you achieve the goals set for reducing overall Total Cost of Ownership, optimizing fleet management and ultimately increasing employee productivity.

You can be confident that we’ll apply our considerable expertise to assist you in the design and implementation of a device management strategy that will meet your needs today, tomorrow and beyond.

<b>Equipment Type</b>	<b>Remote Communication Gate Type BN1 (Network Type)</b>
Configuration	Desktop "PC"-Type Appliance
Connection Required to Network or MFP/LP	Ethernet
Interfaces	Two Ethernet interfaces: (1) 10/100 Base-T for Technician and (1) 10/100 Base-T for General use  (1) RS-485 - half duplex serial port
Platform/Software	Linux/Monta Vista Linux MVL PE2.1/MIPS & Application
Web Server	Apache: HTTP/1.3.27 Conformity
SSL	Open SSL 0.9.6m
Processor Type/Speed	MIPS RISC CPU/200 MHz
Memory	Flash ROM 4 MB/RAM 32 MB/ SD Card 32 MB
Displays	(3) LEDs one each for Power, System Error and Communication Error
Protocols	TCP/IP, SNMP, HTTPS, SOAP, SMTP, DHCP
Maximum Number of Devices to be Monitored per Communication Gate	500 Networked Printing Devices
Maximum Number of Managed Devices	100 Networked Printing Devices

Meters Acquired and Reported	Savin Devices-Print, Copy, Fax and Scan <sup>1</sup> Legacy and Non-Savin Devices – Total Print Meter <sup>1</sup>
Battery	Coin Type
Self- Diagnostics	Yes – power on self-test
Environment	50~89.6 degrees F, 15~80% relative humidity
Power Source/ Consumption	120 V, 50/60 Hz /20 W or less
DC Resistance	350W
Dimensions	W 7.99"/D 5.7"/H 1.2"
EDP Codes	429500
Package Includes:	RC Gate, Stand, AC Adapter and Power Cable, Setup Guide, NIC Cable, (1) 8.2' RS 485 Serial Cable
Weight	1.3 pounds or less
Security Certification	ISO15408 Common Criteria Certification Technology Security Certification: EAL Level 3

<sup>1</sup> Information varies based on device compatibility.

Patent Pending.

Specifications and external appearance are subject to change without notice.