



What's New:

DS8100 Series for Healthcare Feature Enhancements

New features bring added value to your DS8100-HC Series customers and make it easier to convert customers from competitive devices.

Virtual Tether	AutoConfig ¹ cradle	Remote diagnostics	Additional enhancements
- Helpful anti-loss tool for cordless scanners - Both the cradle and scanner will alert users when a scanner is taken out of range or left out of the cradle for an extended period - Compatible with Night Mode settings Use case examples - Prevent nurses from accidentally leaving a cordless scanner behind when removing the cart from a patient's room - Prevent a cordless scanner from being lost inside a patient's bedding and taken with the laundry	- Auto-configuration makes it easier to change workflows and handle multiple applications with one scanner - Scanner settings are stored in the cradle — simply pair the scanner to a different base to automatically configure it for a new host application and use case Use case example - Take a DS8178-HC from a patient's room and use it in the pharmacy or phlebotomy without having to change scanner settings	- New logging agent utility for Remote Diagnostics - Up-to-the-minute insight into every aspect of DS8100-HC Series scanners - Automates the recording of scanner asset information, device health and statistics, configuration settings and barcode data Applications - Event verification, blockchain traceability, pilot site ROI generation, troubleshooting and predictive fleet-wide trend analysis	- Option to silence beeps on power up, when the host resets the scanner, and when updating/configuring the scanner to avoid disturbing patients - Option to have the cradle LED blink green instead of amber to indicate that the scanner is charging

Availability

Easily add these features using 123Scan. For the DS8108-HC, use Firmware version CAACZS00-007-R00 or later. For the DS8178-HC, use Firmware version SAACXS00-007-R01 or later.

1. Applies to a selective set of parameters including but not limited to symbologies, data formatting, and certain user preferences