



**code**  
Expect More.

Code offers a complete line of barcode readers that are built to withstand the extensive cleaning and disinfecting devices undergo in healthcare environments.

Available in two form factors, palm and handled, Code's healthcare barcode readers feature disinfectant-ready plastics that have been assigned a level rating to indicate the type of chemical cleaner each reader is designed to withstand.

With *Levels 1, 2* and *CodeShield®* plastics, hospitals can quickly select the Code reader that best suits the use case environment.

### CODESHIELD

Quality products begin with quality materials; that's why Code has developed CodeShield®, a new standard in medical devices.

Commonly used healthcare cleaners may contain chemical agents that can damage, or degrade the plastic housing of a device and shorten the product lifespan, leaving hospitals with replacement costs.

While Level 1 or 2 Code readers will withstand the most commonly used healthcare cleaners, CodeShield® provides an additional level of resilience and protection against the harshest chemical cleaners.

### DISINFECTANT-READY VS. ANTIMICROBIAL PLASTICS

Plastics injected with antimicrobial additives may resist growth of bacteria, they do not eliminate the need to clean the device. Cleaning, disinfecting and removing dust and debris, are the necessary steps in handling equipment and ensuring patient safety. Disinfecting cleaners will degrade plastics that do not contain a disinfectant-ready chemical composition.

### TOOLS YOU CAN TRUST, BACKED BY INDEPENDENT TESTING

To make sure our disinfectant-ready readers live up to their billing, Code hired an independent laboratory to put them through rigorous testing. Armed with certified results, we're confident Code readers, especially CodeShield® products, will outperform and outlast other readers in the industry.



CR2700 Palm model



### Level 1

- Clorox® Non-Bleach Disinfecting Wipes
- 0.5% Hydrogen Peroxide Solution
- Oxivir® Tb Wipes

### CR6000



### Level 2

- Clorox® Non-Bleach Disinfecting Wipes
- Oxivir® Tb Wipes
- 3% Hydrogen Peroxide Solution
- Sani-Cloth® Plus Germicidal Wipes
- 91% Isopropyl Alcohol Solution
- MetriCide® 28 Day Solution (2.5% Glutaraldehyde)

### CR1100 CR1500 Dark



CR2700 Palm and Handheld models



### Level 3 - CodeShield®

- Clorox® Non-Bleach Disinfecting Wipes
- Oxivir® Tb Wipes
- 3% Hydrogen Peroxide Solution
- Sani-Cloth® Plus Germicidal Wipes
- 91% Isopropyl Alcohol Solution
- MetriCide® 28 Day Solution (2.5% Glutaraldehyde)
- CaviWipes® Disinfecting Towlettes
- Virex® II 256 Disinfectant Cleaner
- Cidex® OPA
- Sani-Cloth® HB Germicidal Wipes
- Sani-Cloth® PDI AF3 Wipes
- Super Sani-Cloth® Wipes
- Windex® Original
- Windex® Multi-Surface Anti-Bacterial Spray
- Formula 409® Glass and Surface
- Hepacide Quat® II
- Dispatch® Wipes
- Bleach 10%\*\*
- Clorox® Bleach Disinfecting Wipes\*\*

### CR2600\* CR2700 CR7000 CR1500 Light

Note: Readers should be dry before scanning or placing in charger. Bleach-based cleaners/disinfectants are known to corrode metal and should not come in contact with charge pins on readers, batteries, or chargers. If bleach does contact the pins, please rinse immediately. Evidence of use of bleach on contacts could be grounds for voiding warranty.

Accessories are not tested for disinfectant readiness.

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\*CR2600 readers Rev 01.1 and higher.  
\*\*only approved for use on CR2700.



## Basic Cleaning of Code's Products

- 01** Verify the Model of device you are cleaning and select the correct disinfectant level cleaner for the device
- 02** Use the correct cleaner to wipe all surfaces with a new or clean cloth/wipe
- 03** Follow recommended amount & dilution of cleaner as noted by the product packaging
- 04** Do not leave streaks or traces of cloth on the device scan window to maintain a clear viewing angle and function
- 05** Wipe down device cables, charging bays and batteries, making sure to dry all surfaces before using the device
- 06** Dispose of cloths or wipes used in the disfection process as directed to prevent any transmission of pathogens