



STERRAD VELOCITY™

BIOLOGICAL INDICATOR SYSTEM



CERTAINTY IN 15* MINUTES



SMART BI TECHNOLOGY THAT
IS FULLY INTEGRATED WITH ALL THE LATEST FEATURES
OF STERRAD™ SYSTEM STERILIZERS

*15 or 30min to result dependent on the software version on the STERRAD VELOCITY™ Reader.
15 minutes to result SW version 1139260410 or greater, 30 minutes to result for SW version 1139260317 or below.
The implementation of the software upgrade in EMEA, will occur in phases. Please contact your local representative to know more.



STERRAD VELOCITY™ BIOLOGICAL INDICATOR SYSTEM

Release Only When Ready

The speed of the STERRAD VELOCITY™ Biological Indicator (BI) System meets operating room (OR) demands for quick turnaround by providing results in 30 minutes.

Connection to STERRAD™ Systems, instrument tracking systems (ITS), and hospital networks via ASP ACCESS™ may enhance compliance.*

STERRAD VELOCITY™ is the ideal platform for the busy Central Sterile Services Department (CSSD).

→ SPEED, PRODUCTIVITY, AND PEACE OF MIND

- The 15-minute result enables healthcare facilities to reduce the risk of releasing instruments prior to BI confirmation
- Designed and validated by ASP™ to work optimally with all STERRAD™ System sterilizers
- The intuitive touch-screen interface makes the STERRAD VELOCITY™ reader easy to operate



* STERRAD VELOCITY™ Biological Indicator System has features that may enhance compliance, including BI reminders per hospital policy, and improved record handling and record keeping.



Fast Instrument Turnaround

→ 15-MINUTE RESULTS THAT CAN HELP YOU IMPROVE COMPLIANCE

With STERRAD VELOCITY™, you can:

- Rapidly release instruments with confidence in just 15 minutes
- Reduce instrument wait time and meet the demands of OR schedules

STERRAD VELOCITY™ Biological Indicator System features:

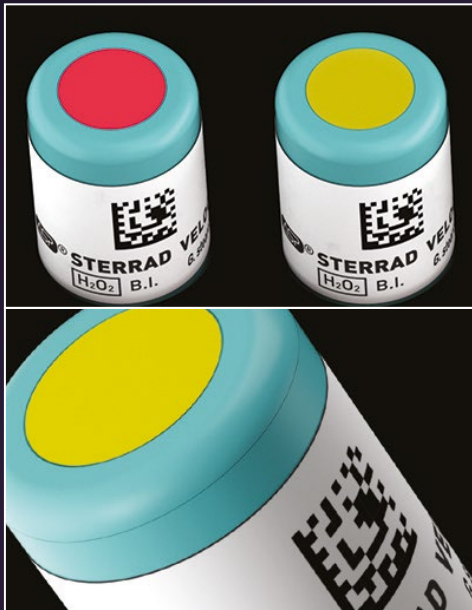
- Automated record keeping to enable consistent and complete BI records
- Self-diagnostic technology to help ensure maximum up-time



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The Smart BI System



BUILT-IN CHEMICAL INDICATOR PROVIDES QUICK IDENTIFICATION OF PROCESSED VERSUS UNPROCESSED BIS

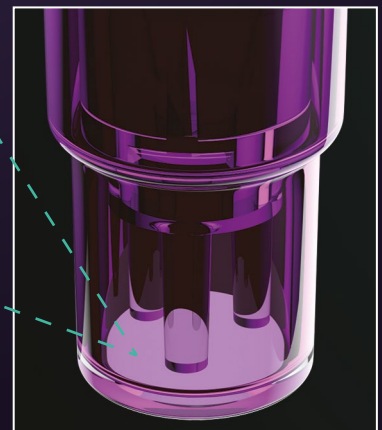
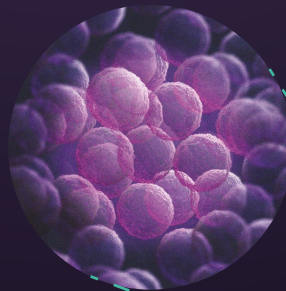


BARCODE DATA ON BI ELECTRONICALLY STORES THE SERIAL NUMBER, LOT NUMBER, AND EXPIRATION DATE



SIMPLE PUSH OF THE CAP ACTIVATES THE BI

Spore disc contains
Geobacillus
Stearothermophilus



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Reads With Certainty



USES ADVANCED OPTICAL MEASUREMENT TECHNOLOGY

- Uses optical-fl uorescence technology to detect biological activity
- Eliminates subjectivity of visual interpretation of results

ASP[™]

STERRAD VELOCITY[™]
BIOLOGICAL INDICATOR SYSTEM

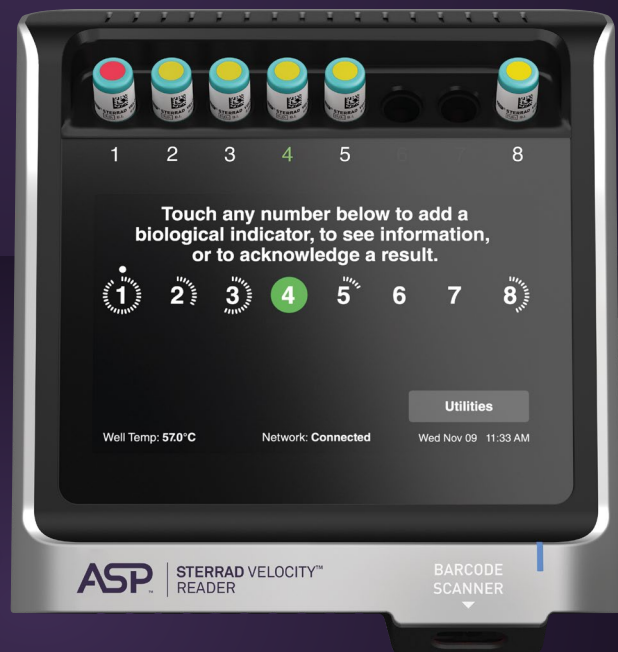




Connected and Protected

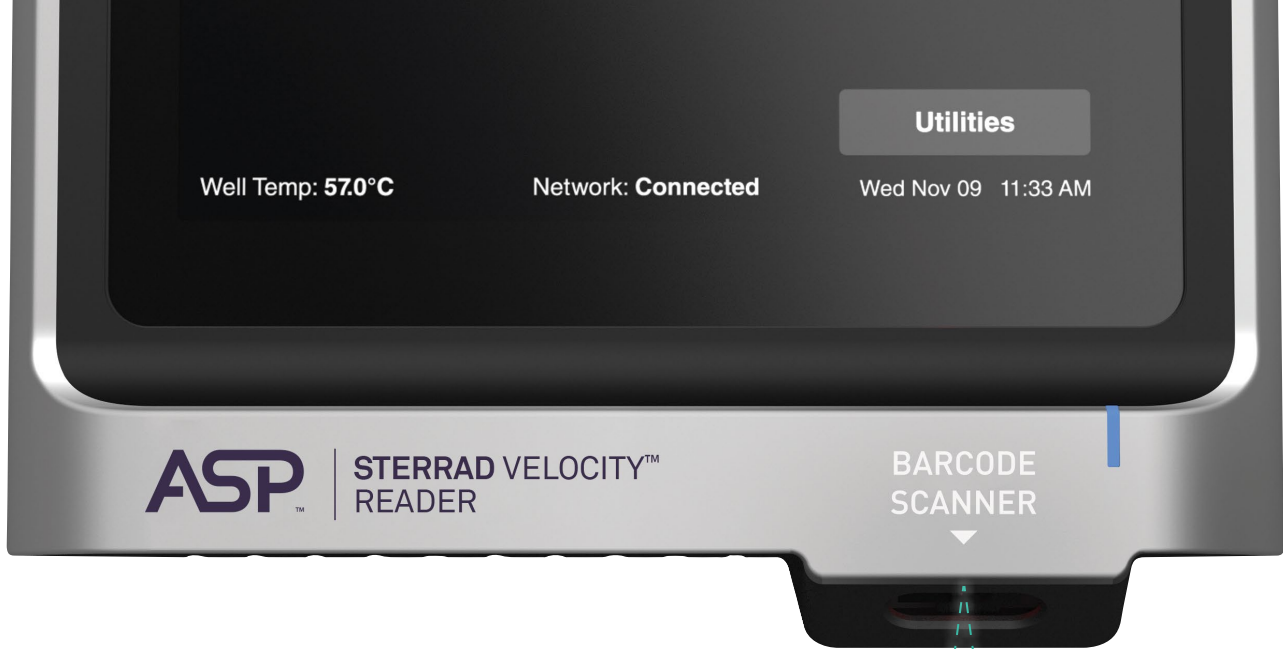
→ VIA ASP ACCESS™ TECHNOLOGY, BI RESULTS AND STERRAD™ SYSTEMS CYCLE RECORDS ARE CORRELATED AUTOMATICALLY.

- Data can be stored and transferred for enhanced compliance*
- Communicates with ITS and hospital networks
- Reduces the need for manual record keeping
- Positive BIs can be traced back to the relevant STERRAD™ sterilizer and processed instruments

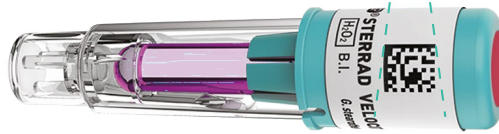


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Engineered to be Easy to Use



→ ERGONOMIC, INTUITIVE DESIGN TO MAXIMIZE PRODUCTIVITY

- On-screen step-by-step instructions enable correct operation, reducing incidence of user error
- Simple, easy-to-read countdown timers for each well and prominent displays of BI results
- Built-in scanner and touch-screen interface facilitate seamless input of BI, sterilizer, and load information†
- Audible and visual alerts help to rapidly signal staff in the event of a positive BI



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† Automated integration of information requires connection to ASP ACCESS™ Technology.

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asp.com

ASP Advanced Sterilization Products

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Please read and follow the Instructions for Use (IFU) prior to using for important information, including contraindications, warnings, and proper directions.

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