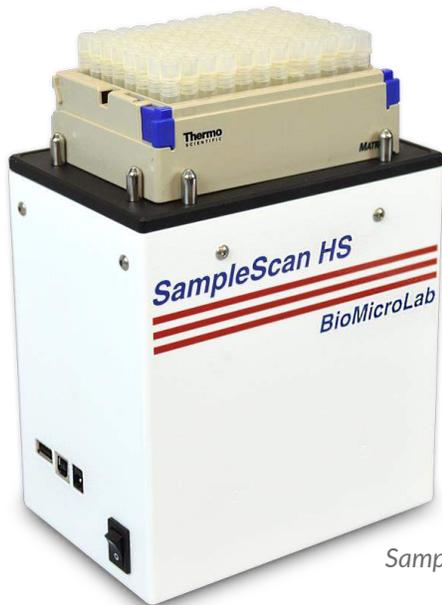




SampleScan HS Barcode Readers

High-Speed Camera-based 2D Barcode Scanner



SampleScan HS

Features

- Scans one rack in less than 1 second
- Camera-based decoding technology
- Project based workflow for easy rack type changes
- Detects missing tubes
- Advanced error handling options
- Integration friendly design
- Rack orientation sensor included
- Operates to -20°C
- SDK toolkit for integration projects included

Labware Compatibility

- 12, 24, 48, 96, and 384 well SBS racks
- 4mL glass vials & 2mL Cryovials
- Thermo Scientific (Matrix, ABgene, and Nunc)
- Micronic
- FluidX
- Greiner
- Ziath, Biosero, LVL



Cool Rooms

- The SampleScan HS Reader is ideal for cold rooms
- Operating Environment: -4° F to 95° F (-20°C to 35° C)

Integration Ready

- Data output files are user defined and LIMS integration ready (.csv format)
- Software developer's toolkit is included for robotic and LIMS system integration projects

SampleScan HS Software



Software

- Easy-to-use software scans and outputs the decoded barcode
- Advanced output settings for easy operation in networked environments
- User-definable output file content
- Manually edit barcode data
- User easily creates tube rack profiles based workflow
- Duplicate rack scan detection
- Cumulative Log file
- Decoded barcode error handling

