## **MICROBIOLOGY**



# MicroScan WalkAway plus System >>

The WalkAway *plus* System continues our tradition of offering quality products and innovation for streamlined workflow and enhanced performance, keeping you on the forefront of identification and susceptibility testing.



## Optimal performance and flexibility

- Intelligent automation featured for improved efficiency and reduced maintenance
- Supports testing of all MicroScan panel technologies for proven detection of emerging resistance to the toughest pathogens, including VISA, VRSA and MRSA

## Comprehensive training and implementation

Your local team of experts will ensure successful system integration from initial site preparation through your go-live date and beyond



## The trusted way to stay ahead of change

## One system for automation of rapid and conventional tests:

- > Choose conventional overnight ID/AST and/or specialty and rapid ID testing simultaneously on one instrument without sacrificing accuracy
- > Automatic incubation, test interpretation and reagent control frees staff for other tasks
- > Available in both 40- and 96-panel capacity models

#### Enhanced features come standard:

- > Supported by MicroScan's top-ranked technical applications team\*
- > On-site installation and training support by microbiology and system specialists
- > A fully integrated ID/AST system using LabPro informatics

### Designed for ease of use to save time:

- > Easy-to-lock reagent bottle caps provide convenient accessibility and fail-safe operation
- > Level sensors notify staff when fluid systems require attention
- > Larger-capacity reagent and water reservoirs reduce maintenance
- > Optional direct water connection for automatic refill
- > Remote dial-in diagnostic connectivity via LabPro
- > Bar code scanner simplifies data retrieval

\*ServiceTrak Clinical Executive Summary Report for ID/AST Systems, 2015 Not all products available in all countries.

©2016 Beckman Coulter, Inc. All rights reserved. Beckman Coulter, the stylized logo and the Beckman Coulter product and service names mentioned herein are trademarks or registered trademarks of Beckman Coulter, Inc. in the United States and other countries.

