

# SONY

## Sorting made simple.

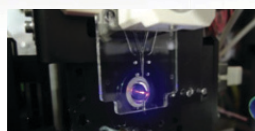
Introducing the SH800 cell sorter, an easy to use, flexible system that is designed to make sorting simple.

One touch, chip based, nozzle exchange and fully automated sort setup allows for the focus to be on the experiment and not the instrument. With up to 4 lasers and 6 colors, the SH800 provides flexibility for a wide variety of applications.

Increase the capacity of your core lab, or bring sorting to your individual lab without having to worry about the burden of training, operation and maintenance of a traditional sorter. With a small footprint and Sony reliability, the SH800 easily fits into your laboratory environment.

Contact your local representative for more information

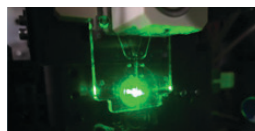
[www.sonybiotechnology.com](http://www.sonybiotechnology.com)



405nm



488nm



561nm



638nm

## Flow Cytometry



# The BD FACSAria™ III

Forward thinking, reliable innovation.



Smart is always in style.

Since commercializing the first cell sorter over 40 years ago, BD has consistently delivered flow cytometry systems that are more powerful, more dependable, and easier to use.

Take the BD FACSAria™ III for example. Its next-generation fixed-alignment gel-coupled cuvette is an innovation that delivers remarkable ease of use, sensitivity, and high-speed sorting capability so you can achieve consistently reproducible results and superior multicolor performance.

Smart design and innovations like the X-mount optical plate build flexibility into the BD FACSAria III

enabling easy field upgrades to six lasers and four spatially separated beam spots. Confidence that your future needs can be addressed without losing valuable time is a special brand of innovation only from BD.

From greater sensitivity and easy configuration changes to built-in biosafety features and optional custom-fit biosafety protection, the BD FACSAria III is a smart solution and a lasting value.

[bdbiosciences.com/aria](http://bdbiosciences.com/aria)



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live healthy lives

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