

# BIOFIRE® FILMARRAY® TORCH

## Easier testing. Faster results.

Running a lab is difficult. BIOFIRE syndromic infectious disease diagnostics can help. For lab professionals seeking to streamline their laboratory's workflow, the BIOFIRE TORCH offers user-friendly automated nested multiplex PCR. The BIOFIRE TORCH uses interchangeable modules that can be used with six BIOFIRE® FILMARRAY® Panels—which are so easy to use, testing can be done by any tech\* on any shift, at an institution of any size.

## More answers. Less space.

The BIOFIRE TORCH is designed from the ground up to empower your lab and can easily scale along with your lab's testing needs. You can build your own molecular testing solution two modules at a time, adding up to 12 modules per BIOFIRE TORCH base. With over 170 targets across six FDA-cleared panels, the BIOFIRE TORCH can increase your lab's ability to provide diagnostic answers while reducing the need for send out tests.



### 2 Minutes of Hands-on Time

Sample prep and test loading are quick and easy.



### Results in About an Hour

All of the BIOFIRE automated syndromic molecular panels can be completed in about an hour.



### Results Sent Directly to LIS

Lab results can be sent directly to a hospital's LIS—saving time and reducing the likelihood of error.



### Any Tech,\* Any Shift

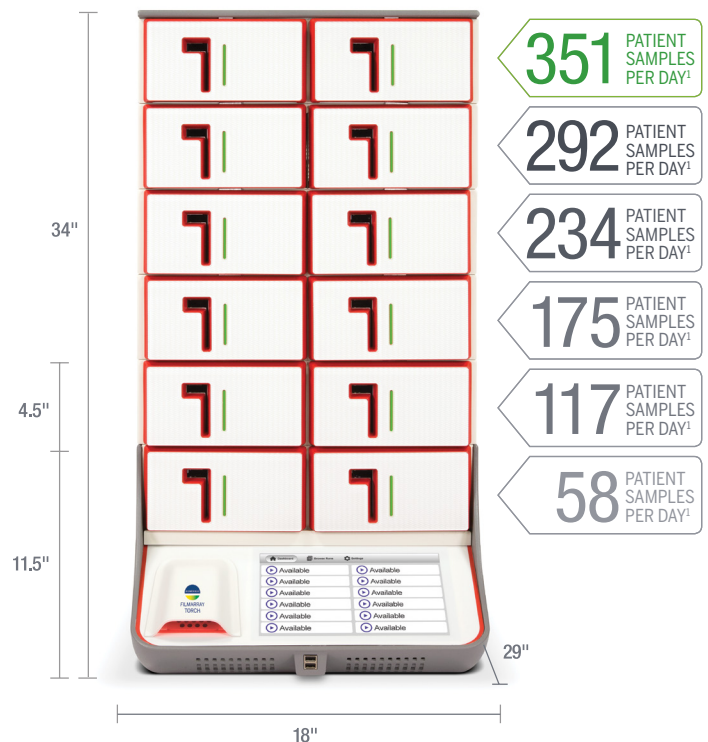
Training time is minimal, with no precise pipetting required and an intuitive user-interface.



### Room Temperature Stable Reagents

Our panels are stable at room temperature, eliminating the need for costly refrigerated storage.

\*Can be run by any technician with proper laboratory training.



<sup>1</sup>Calculations based on running the BIOFIRE® Respiratory 2.1 (RP2.1) Panel over a 24-hour day.



## A constantly evolving platform.

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We understand that our success as a company is inextricably linked to the success of our customers. To better serve you, we are constantly collecting and then incorporating your feedback into our products.

Since 2020, bioMérieux has released new features that are all direct responses to customer requests.



### **Streamlined Support**

VILINK® remote connectivity minimizes instrument downtime, as well as time spent on the phone troubleshooting issues with our customer support teams. [biomerieux-usa.com/product/vilink](https://biomerieux-usa.com/product/vilink)



### **Epidemiological Insights**

BIOFIRE® Syndromic Trends (Trend) places visual epidemiological insights at your fingertips and empowers your institution's decision makers. [biofire.com/products/filmarray/biofire-syndromic-trends](https://biofire.com/products/filmarray/biofire-syndromic-trends)



### **Melt Curve Analysis on BIOFIRE TORCH**

Melt curves are now available on the BIOFIRE® TORCH and Temperature Melt™ values to support Internal Process Control trending as recommended in the IFU.



### **Bidirectional LIS Connectivity**

HL7-compatible bidirectional LIS connectivity adds an additional layer of peace of mind with automated pre-run concordance checks. [biofire.com/products/filmarray/filmarray-link-software/](https://biofire.com/products/filmarray/filmarray-link-software/)

## Peace of mind, all the time.

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Our support teams are here for you when you need them, from on-demand, live customer technical support (24/7, 365 days a year), to onsite assistance for setup, interfacing, and more. Our goal is to provide you with the best support available while minimizing any disruption to your laboratory's workflow.

**Contact your bioMérieux sales representative for information on current incentives and pricing.**

Or visit [biofire.com/company/contact/](https://biofire.com/company/contact/) to talk to one of our inside sales representatives.