CFX Maestro™ Software
Real-Time PCR Data Collection, Analysis, and Statistics in One Integrated Package

CFX Maestro Software is real-time PCR software that not only collects data, but understands your data and what you want to do with it, combining data collection, statistics, and publication tools into one comprehensive package. Whether you are a novice researcher running your first qPCR experiment or are analyzing thousands of samples across hundreds of plates, CFX Maestro was built with your needs in mind and to work in whatever way is best for you.

- Perform statistical analysis of data in seconds with $t$-tests and ANOVA
- Work anywhere, on a PC or a Mac
- Set up multivariate experiments and replicates easily
- Streamline selection of reference genes
- Create customized and publication-ready graphs

Custom data view. With custom data view, your most relevant data can be viewed and analyzed in one screen.
Perform Automatic Statistical Analysis in Seconds
CFX Maestro Software’s tools allow you to view, evaluate, and understand your data. With just a few mouse clicks you can view normalized expression levels, perform t-tests, or analyze your data with one- and two-way ANOVA.

Work Anywhere, on a PC or a Mac
With CFX Maestro Software and CFX Maestro Software for Mac, both PC and Mac users can utilize the integrated data analysis, statistics, and publication tools of CFX Maestro. Work on your own computer, anywhere, without the need for an Internet connection.

PrimePCR™ Assay Integration
Want to simplify your primer design, run design, and setup? With CFX Maestro and PrimePCR Real-Time PCR Assays, it’s easy. Drag and drop a PrimePCR run file into CFX Maestro to automatically populate plate setup and run conditions. Post run, ensure run quality by viewing pass/no pass results from integrated controls (positive control, RT, gDNA, and RNA quality controls).

Additional Features
- Multiple user profiles allow for easy saving of and access to custom plate setups and qPCR run data files for each user
- Reference Gene Selection Tool — CFX Maestro will calculate reference gene stability and help you select the most ideal reference genes for your experiments
- Custom data views — view all your most important run and analysis data at a glance
- qbase+ license included — perform even more detailed statistics and analysis of your data

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Visit bio-rad.com/web/CFXMaestro for more information.

Ordering Information

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