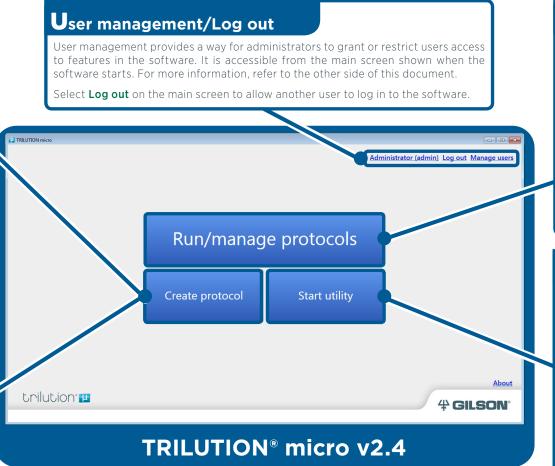


Normalization Assistant is software for creating protocols for normalization of nucleic acids (DNA/RNA) to run on PIPETMAX[®]. Normalization Assistant is a workflow-based, easy-to-use software that minimizes the manual data input and eliminates possible calculation and pipetting errors.



qPCR Assistant is software for creating qPCR protocols to run on PIPETMAX[®]. It is easy-to-use, workflow-based software to ease and speed-up qPCR experiments without having to understand all the details about automated liquid handling steps. It covers the complete qPCR workflow in a way that minimizes the manual data input and eliminates repetitive copy-pasting of information and enables users to store their assays and apply them to samples over and over again in a flexible way.

To access the user's guide, select **Settings** on the **Home** screen, and then select **Open user's guide.**





Accesses software for setting up and running protocols and then viewing results. Help text is accessible in the software.

Labware Creator

3S Bed Elements		
Create/Edit a Microplate	Create/Edit a Reservoir	Create/Edit a Tip Rack
Create/Edit a Tube Rack	Create/Edit an Adapter	Create/Edit an On Bed Device
on-SBS Bed Elements		
Custom Editor		

Labware Creator is used to create bed elements that fit in an ANSI/SLAS (standard microplate) footprint: Microplate, Tube Rack, Reservoir, Adapter, and On Bed Device. These bed elements can be used in Protocol Builder, Normalization Assistant, and qPCR Assistant.

To access the Labware Creator Instructions:

Windows[®] 7

Click Start and then select All Programs > Gilson Applications > Utilities > Labware Creator > Labware Creator Instructions.

Windows® 10

Click Start and then select (All Apps) > Gilson Applications > Labware Creator Instructions.

Labware Creator runs on a PC only.



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User Management

User management provides a way for administrators to grant or restrict users access to features in the software. It is accessible from the main screen shown when the software starts.

