

Ettan™ IPGphor™ 3 Control Software

Release notes and installation instructions

1 Introduction

This document describes the major functions, implemented changes, improvements, and corrected issues in the released versions of Ettan™ IPGphor™ 3 control software.

This document also describes computer requirements and where to find installation instructions for the control software, see [Installation instructions, on page 2](#).

2 Features

- Audit log mechanism
- Connectivity support for four instruments at a time
- USB-C connectivity
- Save and export analysis data in the following formats:
 - CSV
 - Microsoft Excel
 - JPG
- Create and save protocol support
- Run up to 12 strips at a time
- Protocol details graph with measured voltage and set point voltage selected
- Print functionality
- Start, pause, and stop functionality support
- Standard as well as manual protocol input, using **Fast** and **Advance** mode support

3 Release 2.0

Features and functionality

- Windows 10 OS support
- Backward compatibility
- Added .CSV to export data

4 Installation instructions

Computer requirements

Ettan IPGphor 3 control software is compatible with computers that have Microsoft Windows 10 operating system and a USB port.

The computer must have Microsoft Excel for Microsoft 365 or later installed to be able to run data, graphs, and log files in Excel format. Run data, graphs, and log files can be exported in .CSV format and opened in any version of Excel.

Software installation

The installation starts from the installer package. For installation instructions, refer to the *Ettan IPGphor 3 Operating Instructions (28963551)*.

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