

# ESA620 Plug-In Read Me



The Ansur ESA620 Plug-In is a windows application that enables automatic safety testing with the Fluke Biomedical ESA620 Electrical Safety Analyzer.

**NOTE:** This version requires ESA620 FirmWare v1.17 or newer

## Introduction

This read me file contains last minute information for Fluke Biomedical's Ansur ESA620 Plug-In.

## History

This section describes the changes made between each new released version.

### Release 1.0.0

- V1.0.0 is the first release of the ESA620 plug-in.

### Release 1.0.1

- Corrected a problem with zeroing leads for resistance measurements when the number of leads was different than the default set on the instrument.
- Increased communication timeout.
- Modifications to French language file.

### Release 1.0.2

- Improved communications timing during the 25A Earth Resistance test.

### Release 1.0.3

- Corrected errors in performing the test lead calibration for 200mA Earth Resistance test.
- Corrected inaccuracies in test limits for the sample test templates.

### Release 1.0.4

- **NOTE:** This version requires ESA620 FirmWare v1.17 or newer
- Implemented additional remote control command for correcting the MAP and Patient Leakage Current measurement.
- Corrected Alternative Equipment Leakage Current measurement for Open Earth

## Language Changes

This chapter describes the changes made to the language file in each new version. The list includes only versions where the language file was changed.

### Release 1.0.4

- Added: 21909

### Release 1.0.1

- Added: 20161

### Release 1.0.0

- Initial revision

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