



Application Note: Region of interest

Abstract This documents is an application note

Version 0.1
Status Draft

Date 2020/07/22

Revision history

| Version | Date | Content |
|---------|------------|-----------------|
| 0.1 | 2020/07/22 | Initial version |

| ELDIM 1185 Rue d'Epron (Ancienne) |
|--|
| 14200 Hérouville Saint-Clair |
| France |
| Copyright © 2020 |
| All rights reserved. |
| Printed in France. |
| ELDIM, the ELDIM logo and other product names referenced herein are trademarks o ELDIM. |
| Other product names, designations, logos, and symbols are trademarks or registered trademarks of their respective owners. |
| NO WARRANTY. The technical documentation is being delivered to you AS-IS and |
| ELDIM makes no warranty as to its accuracy or use. Any use of the technical |
| documentation or the information contained therein is at the risk of the user. Documentation may include technical or other inaccuracies or typographical errors. |
| ELDIM reserves the right to make changes without prior notice. |
| ELDIM considers information included in this documentation as Confidential |
| Information. The access and use of this confidential information are subject to the |
| terms and conditions of the Software license agreement, with which you agree to comply. |
| This documentation cannot be reproduced in any way without the prior agreement and written permission of ELDIM. |

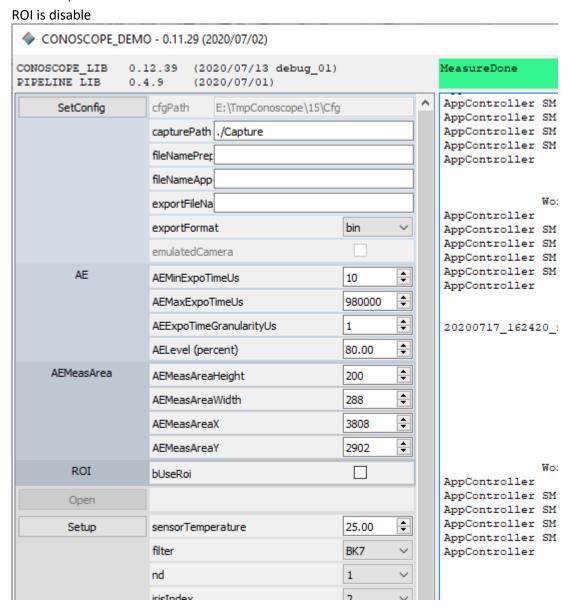
Table of contents

| 1 | Introduction | . 5 |
|---|----------------------|-----|
| 2 | Sequence with no ROI | . 5 |
| 2 | Coguence with DOI | _ |

1 Introduction

A Region of interest (ROI) can be defined to capture only a part of the capture

2 Sequence with no ROI

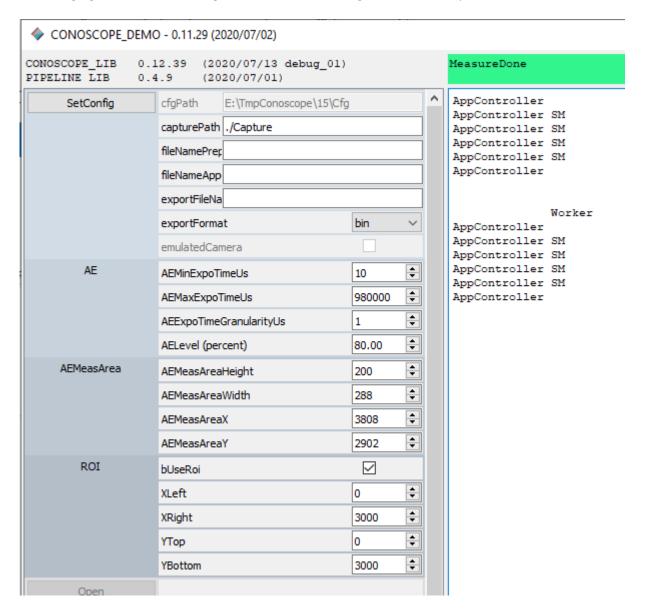


Perform "Measure". Export process data. The result is in Capture folder (size is 6001*6001)

(please refer to User Manual to open the capture)

3 Sequence with ROI

Following figure shows the configuration for a result image of 3000x3000 pixels



After "ExportProcess" capture is stored in Capture foldef



Opening the image with ImageJ:

