# Known Limitations and Bugs in CS Xpose 1.00.75

This document describes known bugs and limitations in CS Xpose 1.00.075.

## 1. GENERAL:

The updates to CS Xpose 1.00.073 have all been included in CS Xpose 1.00.075.

The 1-Bit TIFF workflow is not fully supported. For more information, see the list of limitations below.

## 2. KNOWN LIMITATIONS IN CS XPOSE 1.00.075:

### 2.1 Incorrect Height/Width orientation in CS Xpose

When working with 1-bit TIFF files, if you type an offset value in the **Height** box, on the plate the offset value is applied in the **Width** direction.

**Solution:**

A fix is planned for CS Xpose 1.1.

### 2.2 Performance

Full performance of TIFF workflow is not supported

**Solution:**

A fix is planned for CS Xpose 1.1.

### 2.3 3rd Party Workflows

Bitmaps from all 3rd Party workflows have not been tested.

### 2.4 Negative margin values

CS Xpose does not support negative numbers. If you type in negative margin values a warning message appears: “invalid number, please change”.

**Solution:**

A fix is planned for CS Xpose 1.1.

## 2.5 CopyDot data, and rotated images - Timeout problem

Sometimes Jobs sent to the Lotem Quantum with large amounts of CopyDot data and rotated images, will cause the Lotem Quantum to load the plate, punch it, and then, after idling for a while, to unload the plate unexposed and fail the job. This problem is sporadic.