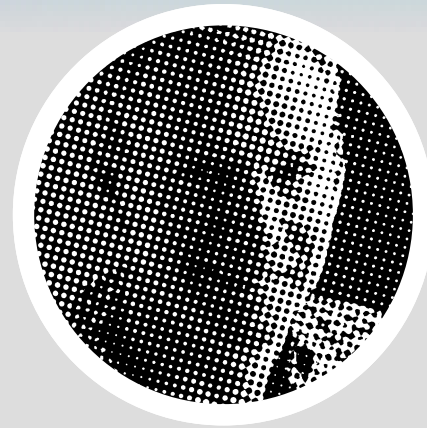


Color Quality Conference 2024

Onboarding Session

Presenter: Larry Jones
VP Customer Success

ChromaChecker TEAM



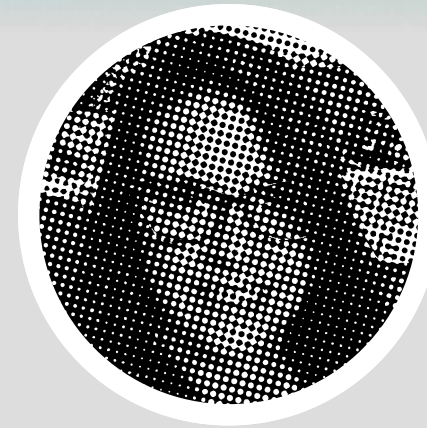
David
PRESIDENT



Pierre
TECHNICAL SERVICES



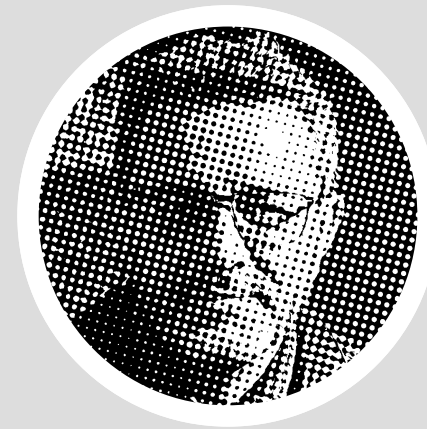
Larry
CUSTOMER SUCCESS



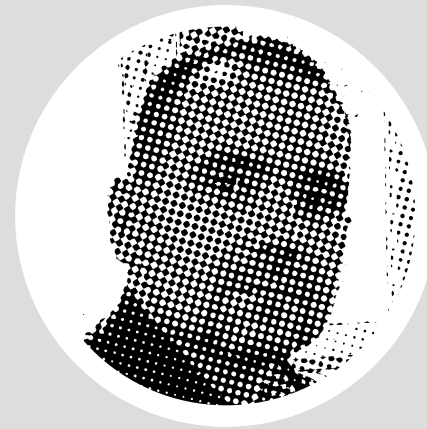
Beth
OFFICE MANAGER



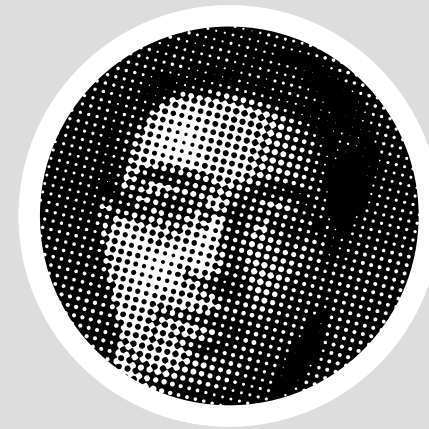
Krzysztof
CHIEF ARCHITECT



Zbigniew
UI DESIGN



Dominik
HEAD DEVELOPMENT



Krzysztof
CC APPS DEVELOPER



Jan
CC APPS DEVELOPER

Color Quality Conference 2024


- ◆ Getting Started
- ◆ ChromaChecker Dashboard
- ◆ Print Inspector
- ◆ Accountability Inspector
 - ◆ Users and Roles
 - ◆ Assigning Privileges
 - ◆ Activate Reporting
- ◆ Capture Inspector
- ◆ Project Inspector
 - ◆ Track Templates
 - ◆ Color Libraries
 - ◆ Control Strips
 - ◆ Automation

Registration

The screenshot shows the ChromaChecker registration interface. At the top, the logo and name 'ChromaChecker' are visible on the left, and a help icon (?) is on the right. Below the header, the title 'Register new account' is displayed in blue. A progress bar below the title consists of three segments: 'STEP 1 - ACCOUNT INFORMATION', 'STEP 2 - VERIFICATION' (which is highlighted in purple), and 'STEP 3 - BASIC PREFERENCES'. The main content area contains a confirmation message: 'THANK YOU FOR YOUR REGISTRATION', followed by 'Activation e-mail has been sent to larry@larryny.com.' and 'If You do not see activation e-mail, please check Your spam folder.' At the bottom center, there is a grey button labeled 'NEXT'.

Email Verification

Your registration with ChromaChecker External Inbox x Print Share

 **ChromaChecker** <notifications@chromachecker.com>
to me ▾ 8:51AM (12 minutes ago) Star Reply More

Congratulations Larry!

Thank you for registering at ChromaChecker.com "The Color Conformance Platform", we are excited to add you to our ChromaChecker community!

ChromaChecker allows you to track and provide statistics and guidance on all of your devices, personnels, facilities, and help you build a quality framework around all variables that affect color reproduction including:

- Proofers
- Conventional / Digital Presses
- Grand and Large Format
- Measurement Instruments
- Plate setters
- Light Booths
- Temperature and Humidity
- and much more...

A ChromaChecker Partner Representative will contact you shortly based on the provided information:

Company / Login: ChromaCheckerCertification
First Name: Larry
Last Name: Jones
Position: Color Champion
Phone: 16109729446
E-mail: larry@larryny.com

(If there is an error in your contact information, feel free to reach out to us directly at info@chromachecker.com.)

In the meantime, confirm your registration and watch this 10 min video on how ChromaChecker has helped hundreds of users to reduce production costs, improve quality and customers' satisfactions and significantly increase profit margins! Click below:
<https://vimeo.com/256388181>

Welcome to Print Industry 4.0 and big data analysis!

Talk to you very soon!

Print Inspector Wizard

ChromaCheckerCertification

TOOLS

Print Inspector

Assets

Measurements

Devices Locations Departments Tolerances OK Sheets File Parsers My Jobs Shared Jobs Add new Track + Add new Device + Device Wizard +

Print Inspector – Defining Printing Devices

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Specify the number of devices.

Print Inspector assigns measurements to Printing Devices. To start using this tool, you must set up your Printing Devices first. You do not have to add all your printers – you can add more devices later.

How many Devices do You want to add?

3 ▾

CONTINUE

Print Inspector Wizard

ChromaCheckerCertification

TOOLS

Print Inspector

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Devices Locations Departments Tolerances OK Sheets File Parsers My Jobs Shared Jobs Add new Track + Add new Device + Device Wizard +

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Please specify the type and name of the device and indicate the measuring instrument for it.

You may add more devices later, so do not feel obligated to add every device now – just something to start with. Please select the device type and name devices in a way that you will be able to recognize them later.

(Specific model, serial number, and more specific parameters can be added after this wizard finishes in device preferences by clicking the device setup icon next to device name on your System Overview page.)

	Device type	Device name	Instrument	
DEVICE 1	Digital	Digital Press 1	-	✕
DEVICE 2	Digital	Digital Press 2	-	✕
DEVICE 3	Digital	Digital Press 3	-	✕
ADD MORE				

SAVE AND CONTINUE

Print Inspector Wizard

The screenshot shows the 'Print Inspector' wizard interface. At the top, there is a navigation bar with a 'Back' button, the user name 'ChromaCheckerCertification', and icons for notifications, help, and a shopping cart. Below this is a secondary navigation bar with 'Print Inspector' (highlighted in blue), 'Assets', and 'Measurements'. A third navigation bar contains menu items: 'Devices', 'Locations', 'Departments', 'Tolerances', 'OK Sheets', 'File Parsers', 'My Jobs', 'Shared Jobs', 'Add new Track +', 'Add new Device +', and 'Device Wizard +'. The main content area is titled 'Print Inspector – Defining Printing Devices' and contains the following text:

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Accountability Setup – Indicate persons dedicated to a specific device.

You have defined your printers – the next step is to add Staff members (managers and operators responsible for the printers) to your account. Staff members have unique login and passwords that will grant them access to their personalized interface and allow them to use client software like CC Capture. They can also receive emailed performance reports based on their position in the company and assigned privileges. You don't need to define a specific operator and use the Default Operator necessary to work in ChromaChecker Capture.

You can add more later using the "Add Personnel" option in the Accountability Inspector.
If you have many employees, you can create a CSV format with relevant information and import it in one step.

Use Default Operator Add custom Staff Members

CONTINUE

Print Inspector Wizard

The screenshot shows the 'Print Inspector' wizard in the ChromaChecker application. The interface includes a top navigation bar with a 'Back' button, the user name 'ChromaCheckerCertification', and a 'TOOLS' menu. Below this is a secondary navigation bar with 'Print Inspector', 'Assets', and 'Measurements' tabs. A third navigation bar contains various menu items: 'Devices', 'Locations', 'Departments', 'Tolerances', 'OK Sheets', 'File Parsers', 'My Jobs', 'Shared Jobs', 'Add new Track +', 'Add new Device +', and 'Device Wizard +'. The main content area is titled 'Print Inspector – Defining Printing Devices' and contains the following text:

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Your Default Operator Account already exists

You should have received an e-mail with its credentials when you logged in the first time in ChromaChecker. If you did not receive it or you cannot find it, you can reset the password, and it will send a new email with credentials (verify your junk mail folder if you do not see it).

I know my Default Operator credentials Please reset Default Operator credentials

CONTINUE

Print Inspector Wizard

The screenshot shows the 'Print Inspector' wizard in the ChromaChecker application. The interface includes a top navigation bar with a 'Back' button, the user name 'ChromaCheckerCertification', and a 'TOOLS' menu. Below this is a secondary navigation bar with 'Print Inspector', 'Assets', and 'Measurements'. A third navigation bar contains various menu items: 'Devices', 'Locations', 'Departments', 'Tolerances', 'OK Sheets', 'File Parsers', 'My Jobs', 'Shared Jobs', 'Add new Track', 'Add new Device', and 'Device Wizard'. The main content area is titled 'Print Inspector - Defining Printing Devices' and contains the following text: 'This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.' Below this is a section titled 'Recommended Upload Workflow: CC Capture' with the text: 'CC Capture is client software that works with Mac or Windows, connects to measurement devices, and uploads measurement data to ChromaChecker Inspectors. You selected instruments that are supported by our software, so we highly recommend that you install ChromaChecker Capture.' Two buttons, 'Learn More' and 'Download CC Capture', are provided. A list of recommended devices follows: 'Digital Press 1 + X-Rite i1 Pro 2', 'Digital Press 2 + X-Rite i1 Pro 2', and 'Digital Press 3 + X-Rite i1 Pro 2'. A large purple 'CONTINUE' button is at the bottom.

ChromaCheckerCertification

TOOLS

Print Inspector

Assets

Measurements

Devices Locations Departments Tolerances OK Sheets File Parsers My Jobs Shared Jobs Add new Track Add new Device Device Wizard

Print Inspector - Defining Printing Devices

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Recommended Upload Workflow: CC Capture

CC Capture is client software that works with Mac or Windows, connects to measurement devices, and uploads measurement data to ChromaChecker Inspectors. You selected instruments that are supported by our software, so we highly recommend that you install ChromaChecker Capture.

[Learn More](#) [Download CC Capture](#)

CC Capture Workflow is recommended for Your following devices:

- Digital Press 1 + X-Rite i1 Pro 2
- Digital Press 2 + X-Rite i1 Pro 2
- Digital Press 3 + X-Rite i1 Pro 2

CONTINUE

Print Inspector Wizard

The screenshot shows a web browser window displaying the 'Print Inspector Wizard' interface. The browser's address bar shows 'ChromaCheckerCertification'. The page has a dark header with a 'Back' button, a 'TOOLS' menu, and notification, help, and search icons. Below the header is a navigation bar with 'Print Inspector' (active), 'Assets', and 'Measurements'. A secondary navigation bar contains 'Devices', 'Locations', 'Departments', 'Tolerances', 'OK Sheets', 'File Parsers', 'My Jobs', 'Shared Jobs', 'Add new Track +', 'Add new Device +', and 'Device Wizard +'. The main content area is titled 'Print Inspector - Defining Printing Devices' and contains the following text:

This wizard will help you configure your printing devices in Print Inspector. It's just a few simple steps to get started. All parameters will be set to default values based on your region and can be individually edited later in preferences.

Congratulations!

Your basic setup for Print Inspector is finished. You will be shown your Print Inspector dashboard when this wizard is closed. You can add more printers and tracks by clicking on the green plus sign in the upper right corner (you will need to have licenses for additional printers). Each printer defaults with 2 tracks: Coated and Uncoated, but you can add more based on your substrates.

At the bottom of the content area, there are two buttons: 'Print Inspector Manual' and a large purple 'FINISH' button.

Print Inspector Wizard



ChromaCheckerCertification

TOOLS

Print Inspector

Projects

Measurements

Devices Locations Departments Tolerances OK Sheets File Parsers My Jobs Shared Jobs Add new Track + Add new Device + Device Wizard +

By Locations Locations Departments Printing Process All references SUBMIT

Default Location Collapse Expand Uncheck All Check All

▶ Conventional Press: Sheetfed offset	?	✖			▶ Digital Press	?	✖		
▶ Large Format Printer	?	✖			▶ Proofer	?	✖		

Print Inspector Wizard

The screenshot displays the ChromaChecker dashboard interface. At the top, the navigation bar includes the ChromaChecker logo, a back arrow, and the text 'ChromaChecker'. A red box highlights the 'Dashboard Scheme' menu icon. To the right of the navigation bar, the user's name 'ChromaCheckerCertification' is visible, along with icons for profile, settings, and a shopping cart. A purple 'TOOLS' button is also present.

The main dashboard area is a grid of colored tiles, each representing a different inspector tool:

- Print INSPECTOR** (Blue tile): 4 devices | 9 tracks
- Instrument INSPECTOR** (Green tile): 0 instruments | 1 targets
- Color INSPECTOR** (Pink tile): 0 libraries | 0 palettes
- Performance INSPECTOR** (Purple tile): 0 locations | 0 departments
- ICC Profile INSPECTOR** (Orange tile): 0 custom ICC profiles
- Accountability INSPECTOR** (Purple tile): 1 staff members
- Substrate INSPECTOR** (Brown tile): 0 tracked substrates
- Lighting INSPECTOR** (Yellow tile): 1 lightings

On the right side of the dashboard, there is a sidebar with several sections:

- Print Inspector**: Shows 'Expire: 2026-01-30' and '4 / 40 devices' with a green checkmark icon.
- What's New**: Lists recent updates such as 'Color Quality Conference, 2024' (December 15, 2023) and 'Tips for Interpreting the Print Data' (December 12, 2023).
- Trainings**: Lists training courses like 'ChromaChecker Champion Course- New Port Richey, FL' (January 29, 2023).
- Webinars**: Lists webinars such as 'What's New in ChromaChecker Session' (June 22, 2022).
- Case Studies**: Lists case studies like 'Spotlight on Spots - ChromaChecker complete solution.' (October 2, 2018).

At the bottom of the dashboard, there is a grid of smaller tool icons:

- Project, Capture, Environmental, G7® Curve
- TVI Curve, NIP, Fountain Solution, Plate
- Display, SCCA Calculator, Personal E-Factor, Spot Color Exercise