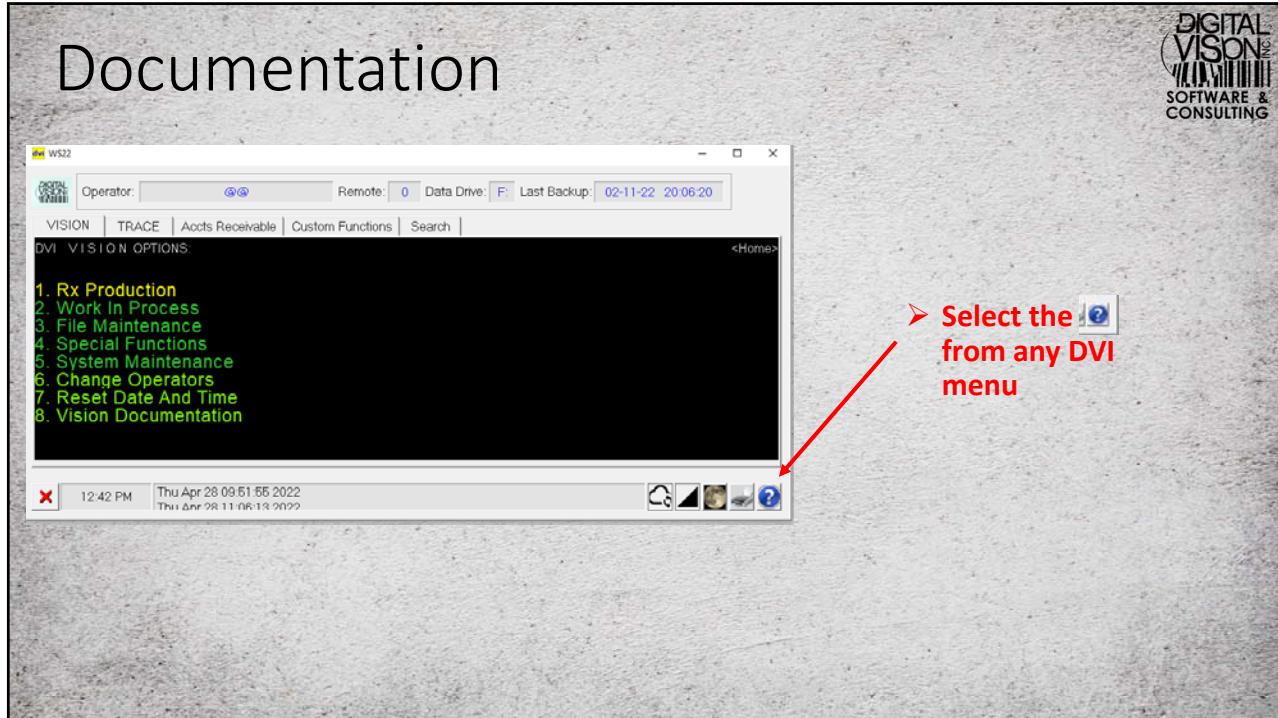
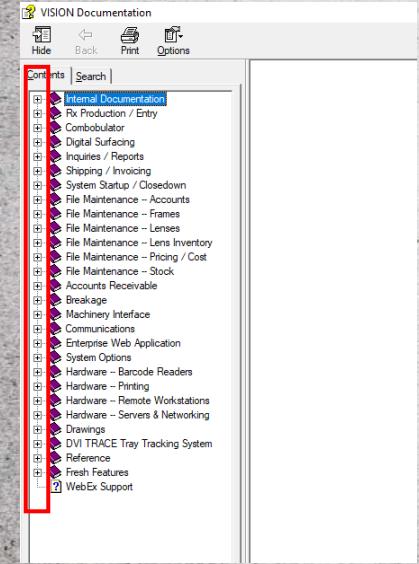


1



2

# Documentation

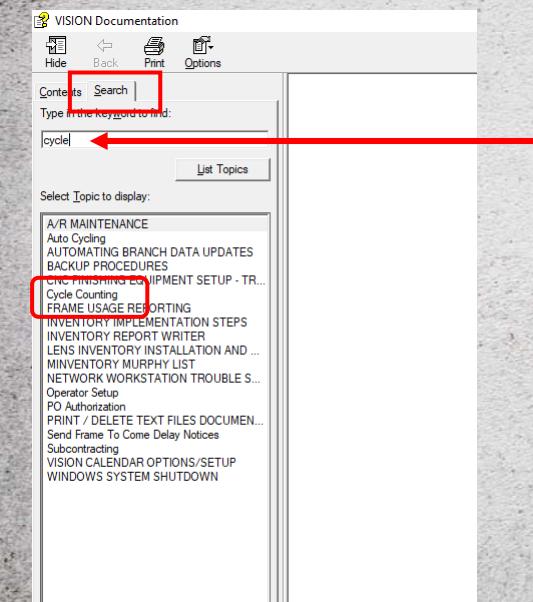


The screenshot shows the VISION Documentation software window. At the top, there's a menu bar with 'File', 'Hide', 'Back', 'Print', and 'Options'. Below the menu is a toolbar with icons for Hide, Back, Print, and Options. A red box highlights the 'Contents' tab in the top-left corner. To its right is a search bar containing the word 'Search'. The main area displays a hierarchical tree view of documentation topics under the 'Internal Documentation' category. Topics include Rx Production / Entry, Combobulator, Digital Surfacing, Inquiries / Reports, Shipping / Invoicing, System Startup / Closedown, File Maintenance - Accounts, File Maintenance - Frames, File Maintenance - Lenses, File Maintenance - Lens Inventory, File Maintenance - Pricing / Cost, File Maintenance - Stock, Accounts Receivable, Breakage, Machinery Interface, Communications, Enterprise Web Application, System Options, Hardware - Barcode Readers, Hardware - Printing, Hardware - Remote Workstations, Hardware - Servers & Networking, Drawings, DVI TRACE Tray Tracking System, Reference, Fresh Features, and WebEx Support. A red box highlights the 'Rx Production / Entry' node, which is expanded to show sub-topics like Combobulator Setup, Enclosed Frame Handling with AG1, FTC Auto-Processing, Lens Power Logic, Lens Short Ordering, Printible Queues, Stock Lens Ordering, Subcontracting, and Digital Surfacing.

- The ability to find most major subjects outlined in the Contents tab
- Expandable using the [+] button
- Supporting documents found inside

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# Documentation



The screenshot shows the VISION Documentation software window with the 'Search' tab selected. The top navigation bar and toolbar are identical to the previous screenshot. The search bar contains the word 'cycle' with a red arrow pointing to it. Below the search bar is a 'List Topics' button. The main content area shows a list of topics starting with 'A/R MAINTENANCE' and 'Auto Cycling'. A red box highlights the 'Cycle Counting' topic. To the right, two red boxes highlight the 'Inventory Implementation Steps' and 'Inventory Report Writer' topics. A red line connects the 'cycle' search term to the 'Cycle Counting' topic. Another red line connects the 'Inventory Implementation Steps' and 'Inventory Report Writer' topics to the 'Inventory Usage Reporting' topic listed below them.

- Search tab enables you to use key words to locate supporting documents
- Double click the topic to display document

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# Documentation

DIGITAL VISION INC  
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**Once selected the document is displayed**

Table of Contents:

- Overview
- When to Count
- Count Your Inventory via Barcode Scanner
- Count Your Inventory via Manual Count
- Count Your Inventory via Packing Lists
- Run Variance Report

**Overview:**  
This document instructs on how to perform a full physical or cycle count of a lens inventory.

**When to Count:**  
Preferably after closedown or first thing in the morning before any lenses are pulled. No other activity related to

**Count using a Barcode Scanner:**  
First, begin by clearing counts in the Lens Inventory Editor screen, found at <363> from the main VISION menu.

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# Documentation

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**Easily jump to the exact topic by selecting it from the table of contents list**

Table of Contents:

- Overview
- When to Count
- Count Your Inventory via Barcode Scanner
- Count Your Inventory via Manual Count
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# Documentation



➤ Have a request for an updated document?

➤ Email [support@thedvi.com](mailto:support@thedvi.com)

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# Video Tutorials



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**DIGITAL VISION SOFTWARE & CONSULTING**

## Video Tutorials

- www.thedvi.com → Customers → Video Tutorials

The screenshot shows the website's navigation menu on the left, with "Video Tutorials" highlighted by a red box. The main content area displays a list of video tutorials under various headings, each with a link. A red arrow points to the first item in the list.

- Release Bulletin Online Meetings**
  - [Help Window and Online Catalog Update \(Link\)](#) (highlighted with a red arrow)
  - 0:20 Navigating the Menus
  - 0:52 Rx Catalog
  - 1:34 Archive/Update
  - 2:10 Send Web Catalog
- Downloading Data Through the NETBBS (Link)**
  - 0:14 How to Access in the Menus
- RxWizard Online Frame Ordering (Link)**
  - 0:33 Fetching Password
  - 1:28 Ordering Screen
  - 3:55 Second Example
  - 5:30 Order Lookup Screen
- Lab Process for Adding an ECP and Recovering ECP Login Credentials (Link)**
  - 0:36 Adding a New ECP
  - 3:00 Logging In / Password Recovery
  - 2:56 Updating an Existing ECP
  - 3:43 Recovering ECP Login Credentials
- Using the Web Wizard (Link)**
  - 0:00 Introduction
  - 3:00 Logging In / Password Recovery
  - 6:10 Order Lookup Screen / Settings
  - 11:10 Reports
  - 12:32 Data Entry

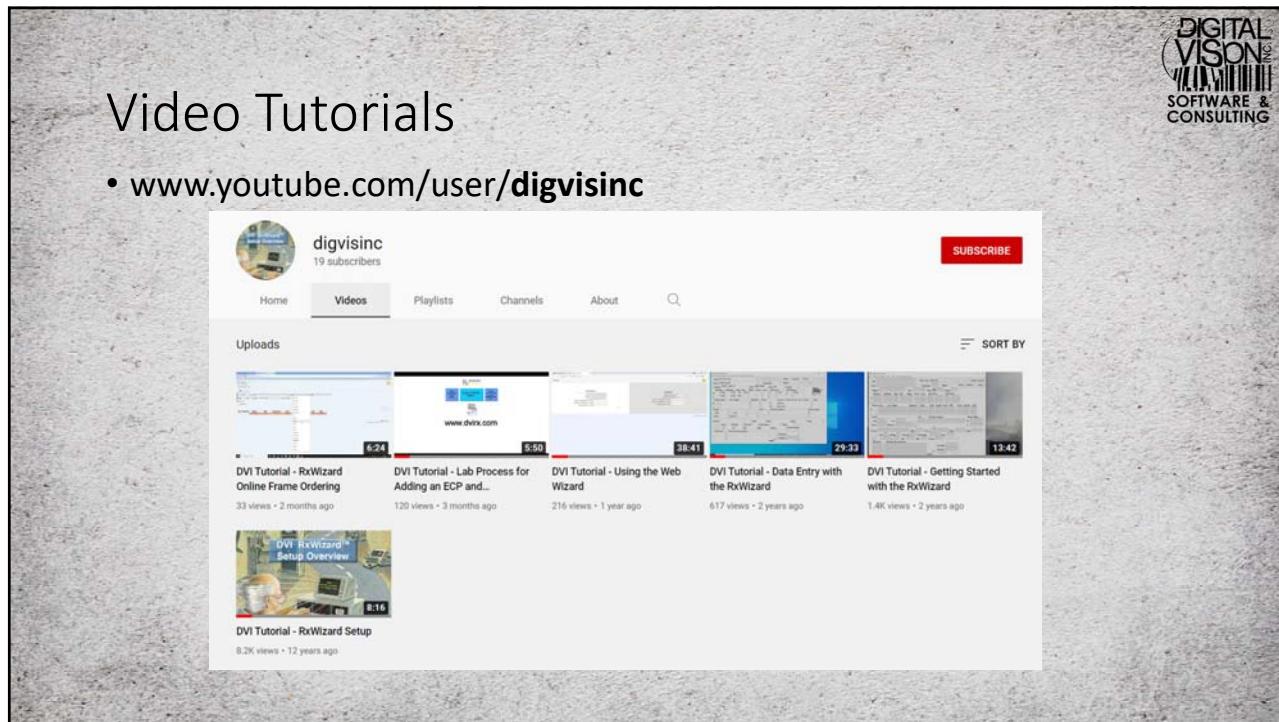
9

**DIGITAL VISION SOFTWARE & CONSULTING**

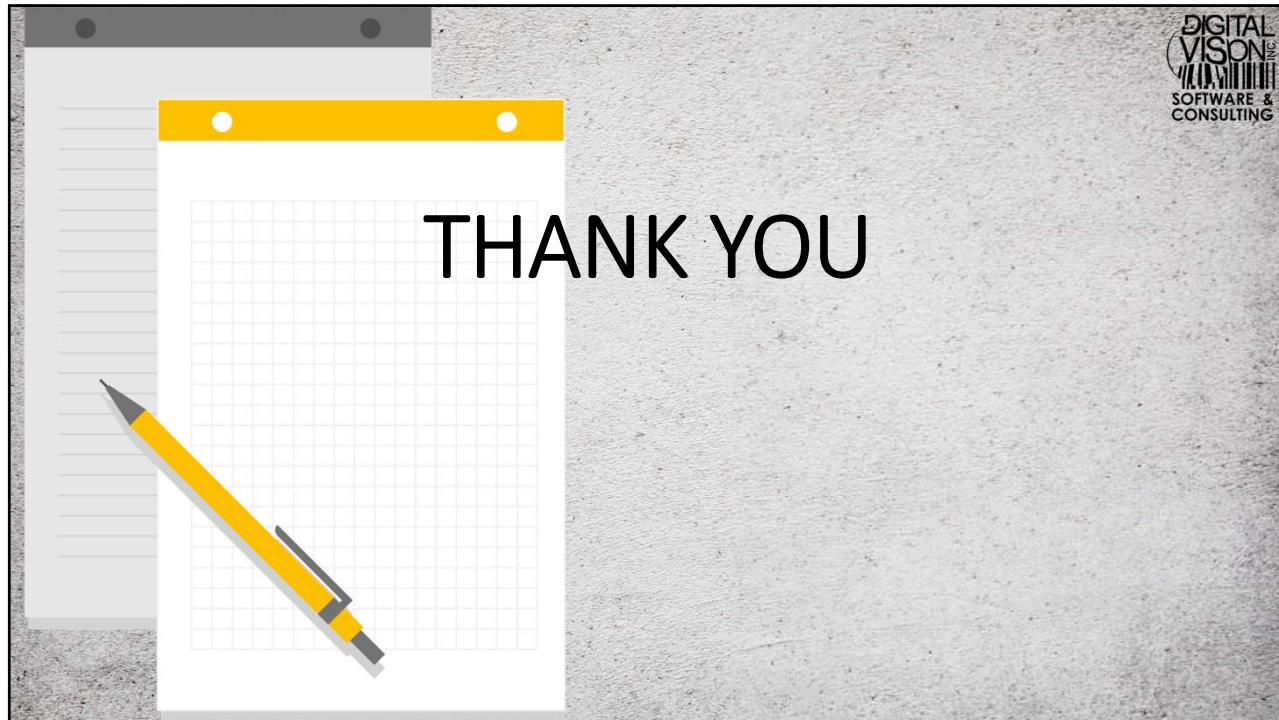
## Video Tutorials

The screenshot shows a YouTube video player. On the left, there is a channel sidebar for "digvisinc" with 19 subscribers. A red arrow points from the "digvisinc" channel name towards the video player. The video player itself shows a thumbnail for a tutorial titled "DVI Tutorial - Help Window and Online Catalog Update". The thumbnail features the "RX WIZARD CONTROL CENTER" logo and a barcode. The video progress bar shows it is at 0:07 / 3:01. Below the video player, the video title, views (38), upload date (Feb 17, 2022), and standard YouTube interaction buttons (like, dislike, share, download, save) are visible. A red "SUBSCRIBE" button is located at the bottom right of the player.

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