

# LYNX Enterprise - User Manual Supplement

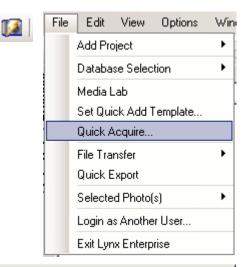
# Quick Acquire

Quick Acquire feature in Lynx Enterprise is a fast and easy way of getting your images acquired, annotated, and filed into your projects.

The project must already be created in order for you to use Quick Acquire.

#### 1.1 Acquiring, Annotating, and Filing using Quick Acquire

To open the "**Quick Acquire**" entry screen choose File/Quick Acquire or click on the Quick Acquire icon on your toolbar.



The first time you use Quick Acquire it will open the "**Select a Project to file photos**" window. Highlight the project you want to Quick Acquire into.

Click "OK"

SelectForm			
Look for: Doc	tor's Hospital		
By: Nan	ne		•
Name		Number	
Apex Demo Job City Project Construction Site Coroner		Eastern None 02046012 Coroner	
Doctor's Hospital		EXAMPLE	
1	Clear	ОК	Cancel

Quick Acquire



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The blank Quick Acquire entry box now opens.

**File to**: Project you want to file your "Photos" into.

**From**: The Source location of your "Photos"

**Taken by**: The name of the person who took the "Photos". Once the name is input it will be in the drop down menu from then on.

**Caption**: This field is used as a brief description or title of the photo. This field can be edited after it has been filed to your project. The field can contain up to 255 characters

**Permanent Description**: This is used for any information that you want permanently kept with your photo. This field can not

File to: From:		Doctor's Hospital	Choose or Change Entries in these Fields Click on this Icon	
Taken By:				- -
Caption:	1			=
Permanent Description:			2	
			<u>1</u>	
Notes:		/	-	
				-
Search Fields:	2	Search Field	Value	
Compression Schem Do not compress Automatic			Delete source images after acquiri Close Lynx Enterprise after acquiri OK Cancel	-

be added to or edited after the photo is filed to your project. This field can contain more than 15,000 characters.

**Notes**: This field is used to add any type of information you want to include with your photos. This field can be added to or edited after the photo is filed to your project. This field can contain more than 15,000 characters.

**Search Fields**: This field is used to collect and display specific information based on a defined Search Field and its chosen value. Administrators can make individual fields "Required" and/or "Restricted" for better collection of information. Each Search Field and Search Field Value can contain up to 50 characters. See below for more details on Search Fields and Search Field Values.

**Compression Scheme**: If you choose "Do Not Compress" then your "Photos" will be acquired full size. If you choose "Automatic" your "Photos" will be compressed by a factor that you set prior to acquiring. This is a mathematical factor not a percentage. Once you set the factor it stays at that number until you change it again. All Exif/Meta Data included in the "Photo" image file is retained and saved with the "Photo" regardless of whether or not you use compression.



<u>Note</u>: Any of the fields with the icon next to it will bring up another window that will allow you to change any entries in the field.



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### 1.2 <u>Annotating Fields</u>

### 1.2.1 File to:

To change the "Project" click on the icon next to "File to" and the it will open the "Select a Project to file photos" window. Highlight the project you want to change to.

Click "OK"

### 1.2.2 <u>From:</u>

Click on the icon next to "From:" and it will open the "Browse For Folder" window.

Choose your source location folder (i.e. camera drive, hard drive, etc) by expanding your "My Computer" option then expanding your "Physical Drive Letter" location and subfolder(s) until you locate the source data.

<u>Note:</u> The source location must be a "Physical Drive" letter such as D:\ in example to the right. If your camera does not create a "Physical Drive" when it is connected to your computer then you will need a card reader. Make sure the card reader is compatible with your camera's card as you will be removing your camera card and plugging it into the card reader.



#### Click "OK"

<u>Note</u>: When using Quick Acquire in Lynx Enterprise all accepted formats of "Photos" (image, video, audio, and pdf files) found in a source location are brought in to the roll of film at the same time. If you have the right to "Delete" from the "Project" any unwanted "Photos" can be removed/deleted from the database after they are acquired.

#### 1.2.3 <u>Taken by, Caption, Permanent Description, and Notes</u>

Enter the information into these fields that you want associated with all your images being acquired.



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## 1.2.4 Search Fields

Click on the icon next to "Search Fields:" and it will open the "Edit Search Fields" window.

			_	
Edit Search Fields				
<u>F</u> ile <u>E</u> dit				
Assigned Photo Search Fiel	ds			
Search Field	Value		A	Available Search
Building Name	Anderson Building			Building Name
Phase	Phase 2			Phase
Project Manager	Walter Smith			Project Manager
Status	On Schedule			atus
Sub Contractor	Bob's HVAC	S	Ļ	ub Contractor
				ok for:
			_	IN TOIL
		S	) ea	arch Field Val
		Ä	.ce F	lumbing
				Construct
		B	ob's HV	AC
		R	legal Con	structio
		V.	'alue Conc	rete a
		W	Valt's Elec	tric
	OK Cance	el 🗍	Add	
			Add	

Choose your "Search Field Values" for each Search Field.

Click "**OK**"

## 1.2.5 Compression Scheme

Choose to "**Do Not Compress**" or "**Automatic**". When choosing Automatic you then can set you compression factor or leave it at the default of 60.

### 1.2.6 Delete Source Images After Acquiring

Checking the box in front of "**Deleting source images after acquiring**" will permanently delete your data from the source (i.e. camera or hard drive, etc.) after it is done acquiring from the specified location.



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Not checking the box in front of "**Deleting source images after acquiring**" will leave the data on the source (i.e. camera or hard drive, etc.). If you choose "No" and your source is your camera, remember to manually erase the images before using the camera again. Lynx Enterprise will not only bring in your new images, but the ones you previously took and did not remove from the camera drive.

### 1.2.7 Closing Lynx Enterprise After Acquiring

Checking the box in front of "Close Lynx Enterprise after acquiring" will exit the program after all of the images are acquired, annotated, and filed into your project

### 1.3 Results

When you are done filing in the Quick Acquire window entry fields you will have something similar to the example on the right.

Click "OK"

All your images will now be acquired, annotated, and filed into your selected project. The above example also will have compressed the images, deleted them from the source, and closed the program.

The next time you open Lynx Enterprise and choose "Quick Acquire" it will have saved this information for this project. Depending on the information you selected you can edit this information or continue to use it for the next set of images.

Quick Acquire			
File to:	Doctor's Hospital		
From: 🗾	D:\Acquire Photos		
Taken By:	Bob Adams		
Caption:	Phase 2, Building Annex		
Permanent Description:	TYPE IN DATE IMAGES WERE TAKEN (i.e. "Photos Taken on 11/10/2008") THIS IS SUGGESTED JUST IN CASE THE DATE AND TIME ON YOUR CAMERA WERE SET INCORRECTLY.		
Notes:	Daily work in progress images	×	
Search Fields: 🛛 👔	Search Field	Value	
	Building Name Phase Project Manager Status Sub Contractor	Anderson Building Phase 2 Walter Smith On Schedule Bob's HVAC	
Compression Scheme Do not compress Automatic Factor		elete source images after acquiring ose Lynx Enterprise after acquiring OK Cancel	