

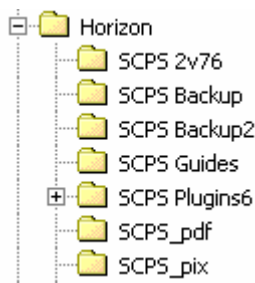
Converting SCPS Product Pictures and PDF files from embedded files to linked files.

We have created a new method for using pictures and pdf's in SCPS. Instead of coping and pasting them into the SCPS product library (embedded), you will now save pictures and pdf's as files in 2 new folders on your hard drive called SCPS_pix and SCPS_pdf. These files are then Linked to the SCPS product library.

These pictures and pdfs will be available to you from SCPS without increasing the size of your product library. This will make SCPS operate more efficiently and make backing up and upgrade much faster.

The first thing to do is to create the 2 new folders in your Horizon folder on our hard drive and name them exactly like this.

SCPS_pix
SCPS_pdf.



Pictures and pdf's placed into these folders should have file names indicating the make and model number and indicate if they are "sales", "front" or "back" pictures. Pdf's should indicate if they are "sales", "specs", "data", "user manual", "service manual", "other".

























Then go to the SCPS Master Preferences and enter the path to the SCPS_pdf folder as shown in this example. This path has to be exact.

Master Prefs - Other - Products				
Proposals	Projects	Products	Tracker	Counters
<div>Product Library</div> <div>Sort Product Library from Logo Screen <input checked="" type="radio"/> Yes <input type="radio"/> No (No Sort recommended)</div> <div>PDF Folder Path <input type="text"/> Path Example: C:/Horizon/SCPS_pdf/</div> <div>Go to Product Override Labor screen <input type="checkbox"/> Instead of Group Labor screen</div> <div>CPS Labor and Status amounts <input type="checkbox"/> Display on Product Detail List screen</div>				
<div>Proposal Product Supplements</div> <div>Labor Supplements <input type="checkbox"/> Do not add Labor Supplements automatically</div> <div>Parts Supplements <input type="checkbox"/> Do not add Parts Supplements automatically</div> <div>Wire Supplements <input type="checkbox"/> Do not add Wire Supplements automatically</div> <div>Wire Itemization <input checked="" type="radio"/> Yes <input type="radio"/> No (recommended) ?</div> <div>Task Supplements <input type="checkbox"/> Do not add Task Supplements automatically</div>				

Then go to the SCPS Product Library and click on the Pix & PDF Utility button in the upper left corner.

By the way new pictures are attached by clicking on the paper click on the top of each picture and then opening the picture file in the SCPS_pix folder.

New pdfs are attached by typing in the exact file name of the pdf next to the pdf buttons. The you can open the pdf by clicking on the button.

Pix & PDF Utility		Product Library - Product Specs																																																
Created: 1/8/2002 Modified: 12/1/2003 By: Jim Engandela		Linn 5101 Personal Handset Universal learning remote Automation : Remote : Handheld Remote Control																																																
Product	Specs	Labor	Parts	Wire	Tasks																																													
<table border="1"><thead><tr><th></th><th>Height</th><th>Width</th><th>Depth</th><th>Diameter</th></tr></thead><tbody><tr><td>Product Dimensions</td><td>5"</td><td>5"</td><td>5"</td><td></td></tr><tr><td colspan="5">H 5" x W 5" x D 5"</td></tr><tr><td>Cut Out Dimensions</td><td>6"</td><td>7"</td><td>7"</td><td></td></tr><tr><td colspan="5">H 6" x W 7" x D 7"</td></tr></tbody></table> <p><input checked="" type="radio"/> HWD <input type="radio"/> WHD</p> <p>Finish <input type="text" value="Black"/></p> <p>Weight <input type="text"/></p> <p>Rack Spaces <input type="text"/></p> <p>Mounting Height <input type="text"/> from floor</p> <p>Impedance <input type="text"/> ohms</p> <p>AC Power Consumption <input type="text"/></p> <p>DC Power Consumption <input type="text"/></p> <p>Factory Warranty <input type="text" value="1 year Parts - 90 days Labor"/></p> <p>Extended Warranty <input type="text"/></p> <p>Installation Notes</p> <div></div>			Height	Width	Depth	Diameter	Product Dimensions	5"	5"	5"		H 5" x W 5" x D 5"					Cut Out Dimensions	6"	7"	7"		H 6" x W 7" x D 7"					<table border="1"><thead><tr><th>Proposal Picture</th><th>Front Panel</th></tr></thead><tbody><tr><td></td><td></td></tr></tbody></table> <table border="1"><thead><tr><th></th><th>PDF File Names</th></tr></thead><tbody><tr><td> PDF Sales</td><td><input type="text"/></td></tr><tr><td> PDF Specs</td><td><input type="text"/></td></tr><tr><td> PDF Data Sheet</td><td><input type="text"/></td></tr><tr><td> PDF User Manual</td><td><input type="text"/></td></tr><tr><td> PDF Service Manual</td><td><input type="text"/></td></tr><tr><td> PDF Other</td><td><input type="text"/></td></tr><tr><td> PDF HSC Specs</td><td><input type="text"/></td></tr></tbody></table> <p>PDF Primary Folder Path:</p>				Proposal Picture	Front Panel				PDF File Names	 PDF Sales	<input type="text"/>	 PDF Specs	<input type="text"/>	 PDF Data Sheet	<input type="text"/>	 PDF User Manual	<input type="text"/>	 PDF Service Manual	<input type="text"/>	 PDF Other	<input type="text"/>	 PDF HSC Specs	<input type="text"/>
	Height	Width	Depth	Diameter																																														
Product Dimensions	5"	5"	5"																																															
H 5" x W 5" x D 5"																																																		
Cut Out Dimensions	6"	7"	7"																																															
H 6" x W 7" x D 7"																																																		
Proposal Picture	Front Panel																																																	
																																																		
	PDF File Names																																																	
 PDF Sales	<input type="text"/>																																																	
 PDF Specs	<input type="text"/>																																																	
 PDF Data Sheet	<input type="text"/>																																																	
 PDF User Manual	<input type="text"/>																																																	
 PDF Service Manual	<input type="text"/>																																																	
 PDF Other	<input type="text"/>																																																	
 PDF HSC Specs	<input type="text"/>																																																	

At the PIX and PDF Conversion Screen you can follow the direction for removing the pix and pdf's from your SCPS product library and putting them into the new SCPS_pix and SCPS_pdf folders on your hard drive.

You can run through all of your products using the Prev Next buttons.

After you have removed and deleted all of the pix and pdf images you can go back to the previous spec screen and attach them again using the new method previously described.

I know this will be a bit of work but it will have huge benefits for you in the future. Please call Horizon if you need assistance.

Product Library - Pix & PDF Conversion Screen			
Linn 5101 Personal Handset Universal learning remote Automation : Remote : Handheld Remote Control			
Convert Pix from the Old Storage Method			
<ol style="list-style-type: none">1. Create a SCPS_pix folder and place it in your Horizon folder.2. Click on the Copy icon and Paste the image into a graphics program like Photoshop.3. Save the picture from that graphics program into the SCPS_pix folder and name it with the Make4. Click on the Clear icons to delete the pictures and then use the Specs screen to re-link the image5. You can also Clear All Pix on All Products if you like.			
<div>Clear These Pix </div> <div>Clear All Pix </div>	<div>Proposal Picture </div> 	<div>Front Panel </div>	<div>Back Panel </div>
Convert PDF's from the Old Storage Method			
<ol style="list-style-type: none">1. Create a SCPS_pdf folder and place it in your Horizon folder.2. Double click on each PDF image and Open the PDF and select File/Save a Copy as.... from3. Name the PDF the Make & Model & PDF Kind and save in the SCPS_pdf folder4. Click Clear These PDF's and then use the Specs screen to re-link the PDF's to SCPS.5. You can also Clear All PDF's on All Products if you like.			
<div>Find All Products with PDF's</div> <div>Clear These PDF's </div> <div>Clear All PDF's </div>	<div>Sales PDF </div>	<div>Specs PDF </div>	<div>Manual PDF </div>
	<div>Other PDF </div>		

