

How to Read Cards

Introduction

Another procedure of taking pictures are importing them into the ID station is through the camera's memory card. The working procedure is simple: insert the card in your camera and take a couple of pictures. Now take out the card and insert it in the card reader of your ID station.



To setup this as a new procedure please follow these steps:

Change the way the ID station scans for photos

First of all we need to change the "input mode" of your ID station. Usually the input mode is "wireless" or "Photomatic". To change the input mode go to the System Settings. This can be found under the Options menu:

Step 1: First put the SD card in the card reader on the left side of the ID station.

Step 2: Go to "Options" and click "System Settings"

Step 3: Please select "Scan Folder Settings"



	Config tool	×
	Save ID Photo Settings	Back Up Configuration
		Reset to factory settings
		Close





Now you will see all the "input mode" options.

Select the "Memory Card mode"

Now the pictures on the memory card are stored in a specific folder, usually starting with "DCIM".

You can preset this folder so that the software will automatically look in the right folder on the memory card. For this, click on the "Browse" button

Select Scarf felder input media device	• Weekes mode using EyerFi Sove • Protomatic mode Class • O Memory Card mode Class • O Memory Card mode Class • O Memory Card mode Sove • O Memory Card mode Sove • O Memory Card mode Sove • O Discontinuous Sove • O Discontinuous Sove • O Discontinuous Sove	? Virieless mode using Eye Fi ? • Produment mode ? • Memory Card mode ? • Webcam mode • Webcam mode • SAM: file	bi	Scan Folder Settings	
Use came a camera model (Sony C200000)	Contractions for Learning Indexes (Serry C2000000) O Vieldcam mode XML file Coptions for this Modes Parker to Searce DipOd/MODEANCIN Browne O DipOd/MODEANCIN Browne O	Vice cause is 2 General mode (Sarry (200000) Vice cause is 2 General Mode Options for this Mode Options for this Mode DIDCAM INDOANON DIDCAM INDOANON Protein input images P Society is neverse order Society is neverse order	Wireless mode using Eye-Fi P Photomatic mode	,	
	Falder to Scan Diportitiocano Diportitiocano Diportitiocano Diportitiocano Diportitional means	Fódder fo Scon Browse ? Extension ? Extension ? Extension ? Show in reverse order	Use cable to Lameta mode (

Now select the folder containing the pictures on the SD card in the DCIM directory. The actual name will depend on the type of camera you're using. Click on OK to set the folder name.

Choose "Save" in the Scan Folder Settings and after this close the Config Tool.

Now the ID station software is configured to read memory cards as input mode. It will no longer accept wireless connections nor will it look for camera connections.

Browse For Folder	x
▷ Image: Videos ▷ Image: OS (C:) ▷ Image: DVD RW Drive (D:) ⊿ SD Card (E:) ▷ Image: DCIM Image: Image	^
	~
Make New Folder OK Cance	



How to Read Cards

Working with a memory card

This is standard the setup for "Read Card"

D station [®] biometric passport photos		Options	X
	35x45 generic		
		Read Card	
		Open file	

The working procedure is simple: insert the card in your camera and take a couple of pictures. Now take out the card and insert it in the card reader of your ID station.

Click on the "read card" button. The software will start scanning the input folder

on the memory for pictures. This input folder is the folder you selected in the previous step of this manual. If there are no pictures, you probably have selected the wrong input folder!

In that case, please try again.

Otherwise, select a preview and it will be processed automatically.

ID station Manual

