

Epson

Chris Gerrist

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COLLABORATORS

	<i>TITLE :</i> Epson		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY	Chris Gerrist	August 24, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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To Do
Author
Registration
Main

1.3 Installation

```
Installation
=====
Copy the software on your harddisk

With icon-information you can set;

device =   scsi.device
           gvpscsi.device
           z3scsi.device

unit = 3

default: scsi.device and unit is set to 3

Put the MultiScan.key in S:

=====

index
```

1.4 Buttons

```
Buttons
=====

SET

Reset

Dpi

Zoom

Mode

Sharp

Bight
```

If you have questions or else let me no.

C Gerrist
Europlaan 95
6871 ZC Renkum
Holland

Email: C.Gerrist@inter.nl.net

index

1.7 Registration

Registration formular

Name : _____
Street: _____
Zip-Code : _____
City : _____
Country : _____
Telephone : _____

I want to become registered user of the MultiScan scanner software.

enclose a cheque
(Europe: euro cheque)
You must pay in guildens!!!!!!!

(others: drawn on a Dutch bank)

transfer payment to
Postbank
Account: 7100170
Comment: Registration MultiScan scanner software

To: C Gerrist
Europalaan 95
6871 ZC Renkum
Holland

50 Gulden

- o Send me \$35 or DM45 with the post.

```
=====
If you send me a Eurocheck you must pay in guldens else
I can not registrate you.
=====
```

```
(My bank let me pay 20 gulden for administration)
```

index

1.8 SET

If you click on this button you can select an area. You must ↔
select the area

on the preview window. If you click on preview the selected image can
be bigger then selected. The reason for this is the chunky to planer conversion.
It can only handles a with of 32 64 96 etc. I am working on a new conversion
method. I could use WriteChunkyPixels from the graphics.library you only need
to have graphics.library version 40 >.
The selected area is displayed in the gadgets x1,y1,x2,y2

BUTTONS

1.9 Reset

Reset the area to 0,0,352,491, this is the default.

BUTTONS

1.10 DPI

Set the dpi of the scanner. It sets the X and Y dpi. Maybe I spit ↔
this.

(use cycle to menu). DPI go from 50 to 600 dpi. I have a GT 6500 and this
scanner can use all the DPI settings. If you have a GT 1000 than you can
only use 50, 100, 200. Look in the manual.

If you have select an area and you change the dpi the new resolution
of the scanned image are recalculated. In ScanResX and Y you can see the

size of the final image.

BUTTONS

1.11 Zoom

You can set 50 to 200 zoom. It set X and Y. Maybe I split this. If you have select an area and you change zoom the new resolution of the scanned image are recalculated. In ScanResX and Y you can see the size of the final image.

BUTTONS

1.12 Mode

With this cycle gadget you can set the scanner mode. In the final ↔ version you can use to following modes

mono 2	grays	
mono 4	grays	
mono 8	grays	
mono 16	grays	
mono 32	grays	*
mono 64	grays	*
mono 128	grays	*
mono 256	grays	*

colour 8	colours	
colour 64	colours	
colour 512	colours	
colour 4096	colours	
colour 32768	colours	*
colour 262144	colours	*
colour 2097152	colours	*
colour 16777216	colours	*

* available

BUTTONS

1.13 Sharp

You can set a sharper or fuzzy image.

BUTTONS

1.14 Bright

You can make a brighter or darker image.

BUTTONS

1.15 Scan

Scan a image in the selected mode. It open a requester and ask for ↵
a
save name. This is the name of the scan file. You don't need a lot
of memory. The scanfile is not a standard iff file. You must
convert the scanfile to a iff file. This work only in the registered
version.

BUTTONS

1.16 Preview

This function make a preview scan in 256 gray tones. If you select
an area this area would be scanned an displayed on the preview window.

BUTTONS

1.17 Display

If you have made a scan in true colours and you click on this ↵
button
the scan will be showed on the selected gfx board. Not al the boards
are implemet yet.

Only the code for the Retina and Opal gfx board are yet.

BUTTONS

1.18 Fileconverter

Click on this button for converting a scanfile to a iff file.
This function works only in the registered version.

BUTTONS