

v. 3.2
yeahgic Digi als

Installation Guide

2nd Edition
29 March 2009
www.yeahgic.com

**Digicals:
Installation
Guide**

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Technical Support

Welcome To Digicals

Digicals is a template Addin for Microsoft Word™. Digicals adds new toolbars to the Microsoft Word application enhancing Microsoft Word's standard functionality to meet the requirements of card magic experts. The result is a unique Editor capable of generating Microsoft Word documents composed of the symbolic notation as originally suggested by Juan Tamariz[1,2,3].

This Guide offers a hands-on introduction to Digicals®. As you work through the installation and tutorials in this Guide, you'll see how easy it is to generate symbolic documents for the technical description of card tricks.

Please read the steps carefully.

Introduction

Published in 1978 under the name "Metodo Simbólico" a symbolic notation for the description of card tricks has been suggested by Juan Tamariz.

Digicals is the first attempt ever to digitalize Tamariz' symbolic notation. The author and developer is a believer in Tamariz' Symbolic Method. This software has been shaped and reshaped in dozens of documents ranging from full trick descriptions to drafty notes on Stack-Setups and patter lines.

Who Can Benefit from Digicals?

Card magicians can employ this tool to document the contents of their books, videos, DVD and ideas gained at conventions. Digicals allow a systematic way for studying card magic. The ability to update your dicical notes by editing and correcting existing material is a major reason for applying the Symbolic Method in digital format.

Authors of books, videos, DVD's and lecture notes can apply this tool to illustrate their material. By providing Set-Ups of card stacks and Situation Checks in digical format the technical part of your instructions can become easier to read. Digicals can be of benefit to your readers. A

legend to be included into the instructions can be downloaded at www.yeahgic.com.

Who Should Read This Manual

This manual is written to function as a learning tool for first time users. In this tutorial, we will introduce you to the Digical environment and guide you step-by-step on how to use it to accomplish your goals.

Online Tootips

Online tooltips are provided for all control buttons on the digical toolbars. The user is suggested to check out these tooltips during his learning phase. Tooltips can be seen by positioning the mouse over any control button. After a second or two the tooltip text will appear with a brief one-phrase-description of the button's functionality

Technical Support

For any questions or problems that may surface during the initial and advanced exposure to Digicals please do not hesitate to contact us. To expedite your request for assistance, please use the automatic support formular-generator available by hitting the **TS** toolbarbutton of Digicals. Please email the generated file `gic_Support.txt` to support@yeahgic.com.

Include the following details within this form:

- A brief description of the problem encountered
- The corrective actions you were attempting when the problem occurred
- the list of error messages that appeared on your screen and any other relevant symptoms

Also, ideas for additional features can be submitted. Check the **Wishlist** options-button for this purpose on the technical request form.

Conventions Used or How to use this document

The following colour coding conventions are used to differentiate between the various controls- and input data referred to:

Type	Sample	Represents
Toolbar buttons on the toolbars	AddSeqbox	
Buttons on the input forms	Send to Stack	
Toolbars	Stack-L	
Data-Entry, Selections on dropdowns	Stack-L	
Input provided through text-entries	<i>Very few people realize...</i>	<i>Eg. User-entries in a text-box</i>
Window Form	Rotate	
Word standard Menu items	File>New	
Results	<i>This removes the small toolbar</i> Digicals	<i>Descriptions, comments</i>
Chapter, Sections in the manuals	<i>Chapter Getting Started</i>	<i>References to other chapters</i>
Filenames	Gic_Install_1.doc	Folders, Filenames

We recognize that going through the samples may probably be an entirely new experience to many readers. The color-coding system introduced above is hoped to help you through the tutorial.

Your patience and interest to follow the instructions is highly appreciated and respected. In case of any doubts or serious difficulties please do not hesitate

to get in touch with us. Your feedback is welcome and, where necessary, corrections will be applied to make this instruction set what it is intended to be: a welcome to the world of Digicals.*Installation*

Overview

The objective of this chapter is to help you identify the contents of your release package. Also, it will assist you during the process of installing Digicals on your system.

Installing Digicals requires you to install its license manager, LicenseCab.

Installation Media

Installation Media consist of:

- Digicals Installer
- LicenseCab Installer

The latest version of Digicals is available for download at www.yeahgic.com.

The latest version of LicenseCab is available for download at www.yeahgic.com.

The reader is suggested to go there for first time installation and updates.

Prepare to Install

Before installing Digicals, ensure that you have the required hardware and software and then ascertain all the necessary materials are in order as per specifications mentioned.

Hardware/Software Requirements

Hardware

- Intel Pentium III/ 650 MHz or faster
- 125 MB RAM and above
- Minimum: 15" monitor with 800 x 600 resolution
- Recommended: 17" monitor with 1024 x 840 resolution or higher

Operating System

- Windows 98

- Windows XP
- (Windows 2000)
- (Windows 95)

Brackets indicate high probability of working but lack of final confirmation.

Microsoft Office

- (Office 2007)
- Office 2003
- Office 2000
- Office 97

Brackets indicate high probability of working but lack of final confirmation.

For installation purposes only

- Internet connection, ie. Online access.

Software Security

Yeahgic.com Software warrants the use of a security for execution of its software applications. Digicals provides a license file security option built into the software. The license mechanism is provided by LicenseCab.

Installing LicenseCab

To install LicenseCab please consult the Installation Guide for LicenseCab, available at www.yeahgic.com

It does not matter whether you install LicenseCab before or after Digicals.

Installing Digicals

To install Digicals please follow the steps below in sequential manner.

Installation

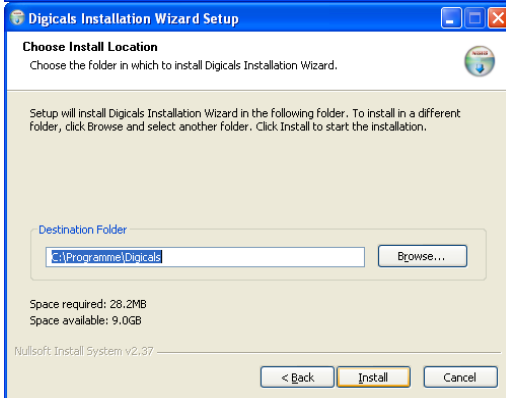
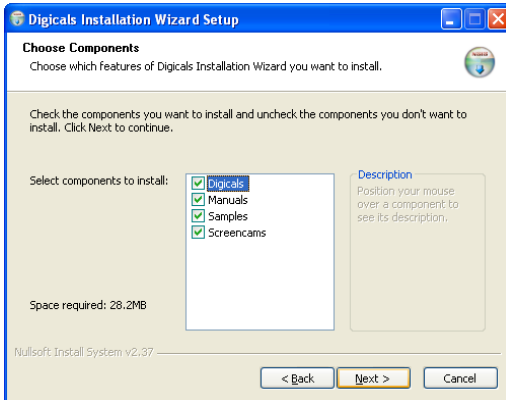
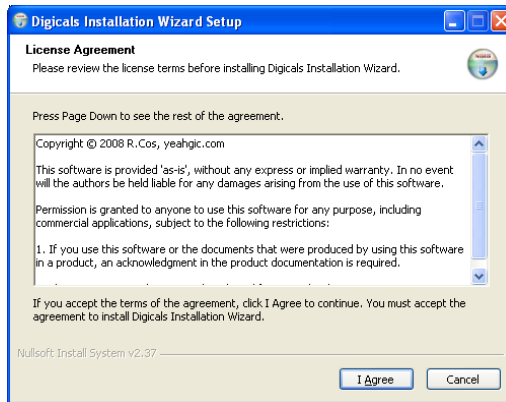
Get the latest Update

1. Connect to Internet and download the latest version from <http://www.yeahgic.com> to any folder of your preference. This is a setupfile called `Setup_Digicals_v322.exe`

Run Setup.exe

2. Run `Setup_Digicals_v322.exe` and follow the instructions.

3.

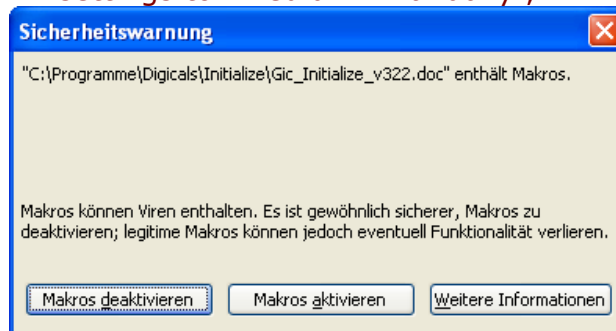


4. In case the following message appear, please hit "Ignore". These messages indicate that certain files already exist and in service. For this reason, when the installer attempts to overwrite them, it comes to a conflict. Resolve it by selecting "Ignore". It is very probably that these messages pop up.



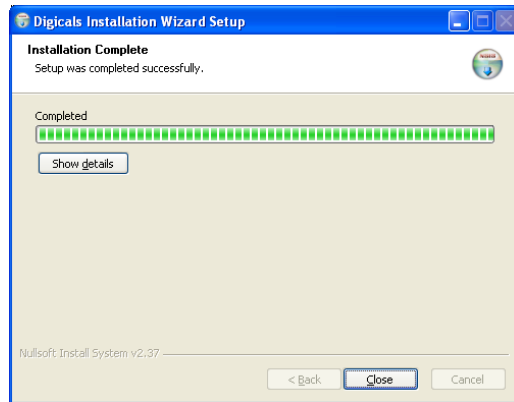


5. During Installation, Word will open. You must allow macros to be enabled. Word Security must be at least moderate, ie. Word should allow you to run macros. The settings must not be "very High" or "very high". See Appendix in case you must adjust the settings to "medium" manually.,



(see instructions in Appendix in case you must adjust your Word Security settings manually)

6. The final screen appears



Activating the License

7. In order to activate the license file for Digicals, please refer to the manual *LicenseCab Installation Guide.pdf*.

Deinstalling

To uninstall Digicals please follow the following steps in sequential manner.

Remove changes in Normal.dot

8. In folder `Digicals\Install` you will find the Windword file named `gic_Remove.doc`.
9. Open this file and if asked to enable macros, answer with yes
10. Press **STEP-1**. *This will modify your normal.dot.*
11. Press **STEP-2**. *This will launch Digicals.*
12. `Gic_Remove.doc` will close automatically. It will not be needed any more.
13. Done.

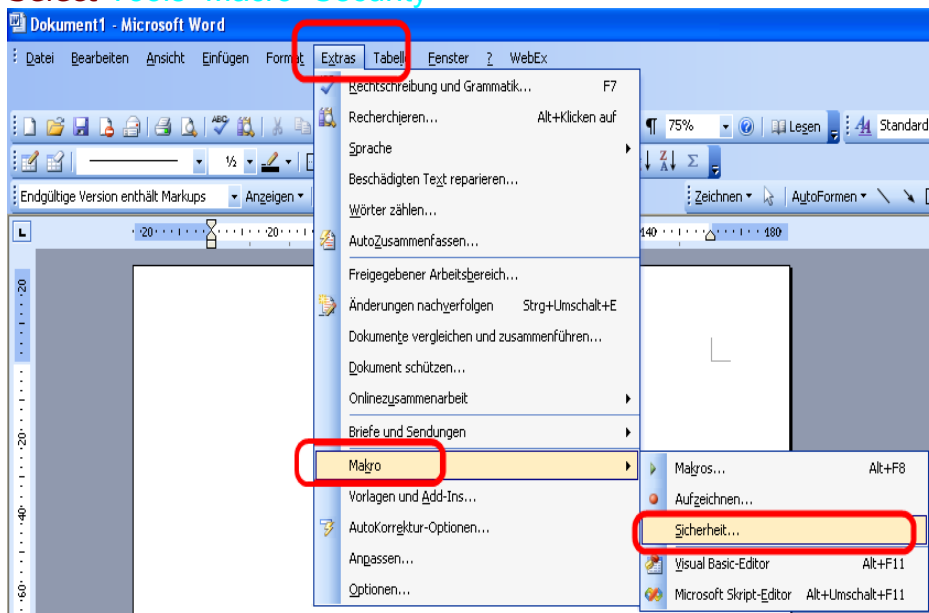
Run Uninstall.exe

14. In folder `C:\programs\Digicals\run` Uninstall. *This will remove the binary files but it will keep the directory structure and all user documents. If desired you can remove these files manually.*
15. Done

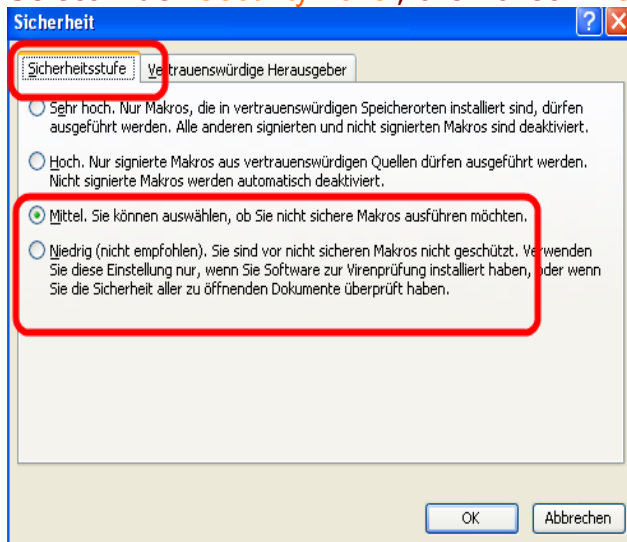
Appendix

Adjust Winword Settings to "medium"

1. Open Winword. *The following steps are necessary because Digicals is a satellite application of Word. In order to make it work, you must allow Word to accept access of the Digicals-Addin. Digicals is composed of various macros which will be called by Winword during program execution. For this, Winword must be set to allow running macros.*
2. Select **Tools>Macro>Security**

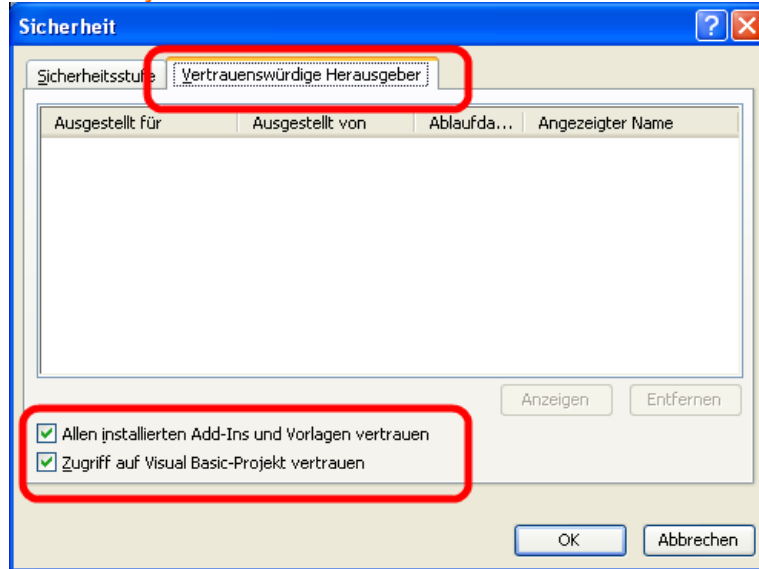


3. Select **Rider Security Level**, then check **Medium or Low**



4. Select **Rider Trusted Sources**, then check **Trust all installed add-ins and templates**

5. Select Rider **Trusted Sources**, then check **Trust access to Visual Basic Project**



6. Exit Winword
- 16.