

# **IndexView**

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**COLLABORATORS**

	<i>TITLE :</i> IndexView		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>IndexView</b>	<b>1</b>
1.1	Index View v1.25 . . . . .	1
1.2	Introduction to Index View . . . . .	2
1.3	Index View Requirements . . . . .	2
1.4	Installation . . . . .	2
1.5	How to use Index View . . . . .	2
1.6	Update . . . . .	3
1.7	Index View Copyright . . . . .	3
1.8	About the Author . . . . .	3
1.9	Index View History . . . . .	4
1.10	To do in Index View . . . . .	4

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# Chapter 1

## IndexView

### 1.1 Index View v1.25

MCallSign v1.10

22.11.1999

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Introduction

What does MCallSign do ?

Requirements

Will it run on my machine ?

Installation

How do I install it ?

Usage

How do I use MCallSign ?

Update

How can I use newer databases ?

Copyright notice

Freeware

Author

How to reach the author ?

History

Previous versions of MCallSign

To do

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Ideas for future releases

## 1.2 Introduction to Index View

Introduction

MCallSign is a small utility, which allows to search country in few databases (BERU, CQWW, DXCC, HOLY, PACC, R150S, REF, REFDX, RSGB, SAC, SEANET, UBA)

Main features of MCallSign:

- Database files is in pure CSV format so there's no problem to edit it and update. I made these files from HTML files. Also is possible to use files ".CTY" from SuperDuper (PC logbook by EI5DI) but only after convert it by sdconv program (included).
- Can display informations about prefix with main prefix, ITU and WAZ zone, continent and so on.
- Magic User Interface.
- It's freeware.

## 1.3 Index View Requirements

Requirements

MLocator should run on any Amiga with Kickstart 2.0+ but you should have some more CPU power than 68000. On 68020 with Fast MCallSign is very slow. I think the reason of it is not fast procedure to searching databases but I have'nt a time to fix it now. MCallSign should work even with 512KB of memory. I tested this program on A1200 with:

BlizzardPPC 603e+/200MHz/060/50MHz and 64MB.

## 1.4 Installation

Installation

Have you a problem with it ?

## 1.5 How to use Index View

Usage

You can select CallSign string field by click mouse button and type on keyboard any callsign. If you wrote something in string field you have to press "ENTER" key.

Field "Country criterion" (default CQWW) allows you change database with callsigns based on another rules than CQWW. For example if you like to check your QSO's with DXCC list it's very simple to do it.

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## 1.6 Update

Update

You can find newer versions of SuperDuper on:

<http://www.ei5di.com/>

then unarchive it and convert all ".cty" files to ".csv" by sdconv program (included to MCallSign archivum). e.g.

```
sdconv from cqww.cty to cqww.csv
```

New DXCC list you can find here:

<http://www.cpcug.org/user/wfeidt/Dxcc/>

You must download HTML and convert it to pure ASCII text. See into original files.

## 1.7 Index View Copyright

Copyright

MCallSign is freeware. This means you can freely copy it, give it to your friends etc., but you are not allowed to modify any file or reassemble the executables.

If you like or dislike this program, please let me know, just mail me.

MCallSign has been tested for a while and found to be stable in everyday use. However the author is not responsible for any loss of data, damages to software or hardware that may result directly or indirectly from the use of this program.

## 1.8 About the Author

About the Author

MCallSign is written by Grzegorz Fitrzyk SP9WUN.

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and from time to time you can catch me on:

ch4000 (HAM CONV)  
145.375 MHz or 434.825 MHz (my local frequency in Cracow)  
80m, 40m, 20m, 10m bands

You can also visit my Web site at:

<http://centrum.pasjo.net.pl/~grzes>

## 1.9 Index View History

History

Version 1.00

- First release.

Version 1.10

- Completely new search procedure.
- Rearranged GUI.
- Added support for SuperDuper ".cty" files.
- Fixed few bugs.

## 1.10 To do in Index View

To do

My next step will be to do HAM LogBook program. I'd like to do this especially for normal logging and for most popular contests (e.g. CQWW).

Do you have another ideas?

Any suggestions or comments send to  
me

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