



CATStudio for TTC/TD
Catstudio Update DB UserGuide
v1.0

Document Conventions



Note: Provides related information or information of special importance.



Caution

Caution: Indicates potential damage to hardware or software, or loss of data.



Warning: Indicates a risk of personal injury.

Document Status

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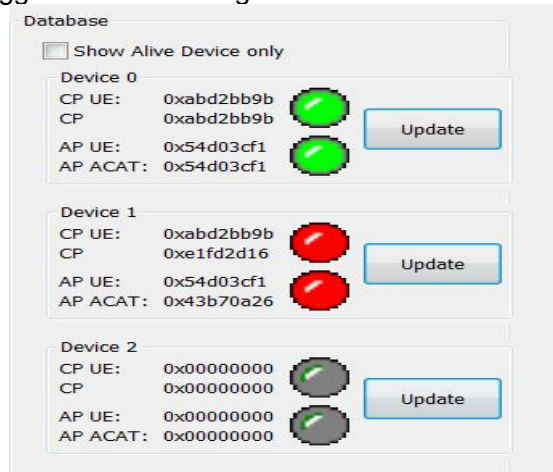
Contents

1	Preface.....	4
1.1	Introduction of DB Status.....	4
2	Update DB Method.....	4
2.1	Manual Update DB.....	4
2.1.1	Use MDB file update DB.....	4
2.1.2	Use txt file to update DB.....	6
2.2	Auto Update DB.....	6
3	Appendix.....	6
3.1	Report issues.....	6
3.2	Update this document.....	7
3.3	Revision History.....	7

1 Preface

1.1 Introduction of DB Status

Execute CatStudio.exe, Logger Panel at the right side.



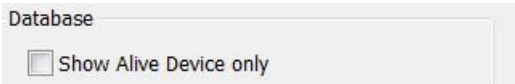
Green led means DB is matching.



Red led means DB is mismatching.



Grey led means reading UE DB is failed or device is unconnection.



“Show Alive Device only” Function:

Checked: It will only show the activated device equipments in the list.

Unchecked: It will show all device equipments in the list.

2 Update DB Method

2.1 Manual Update DB

2.1.1 Use MDB file update DB

Step1: Click "Update" button.



图 1

Step2: Load corresponding cp.mdb file and ap.mdb file. Click "UpdateAll" button.

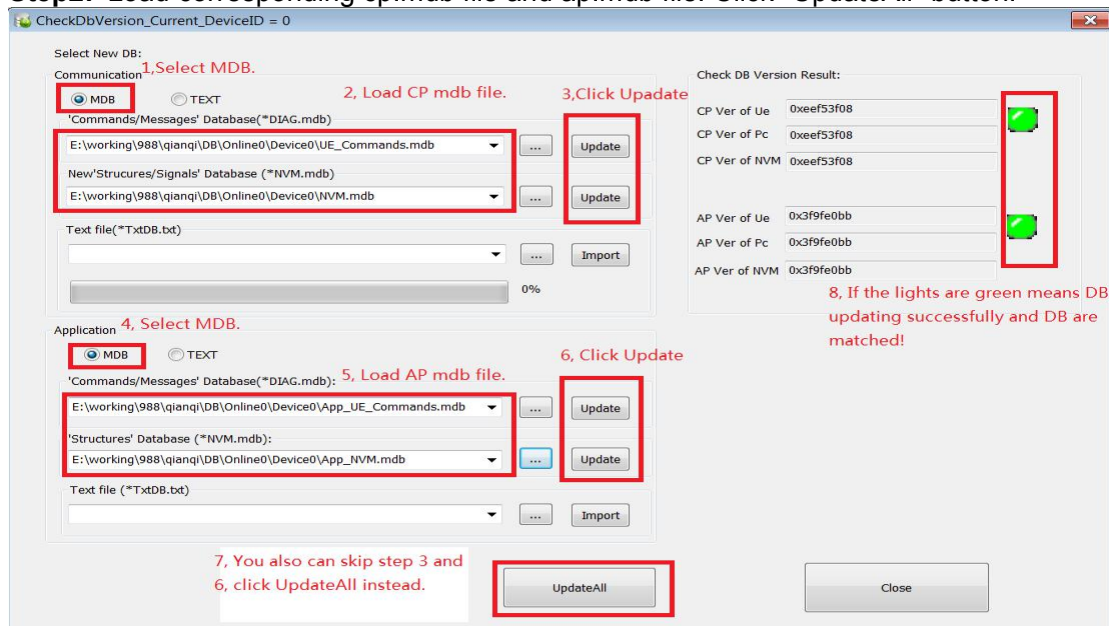


图 2

Step3: DB has been updated successfully as show in the figure 3.



图 3

2.1.2 Use txt file to update DB

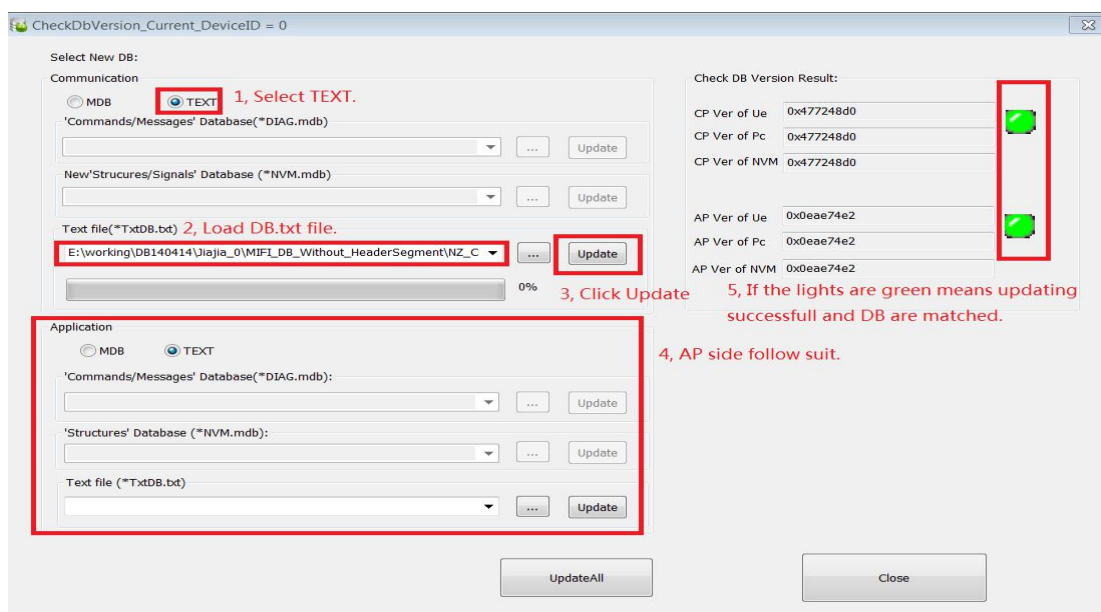


图 4

2.2 Auto Update DB

Prerequisite to automatically update DB: The DKB image includes cp_mdb.zip file and ap_mdb.zip file. And these files are under NVM/mbd directory path.

DB can update automatically when DB is mismatching after meeting the above conditions.

Meeting matching conditions, it will pop up the progress bar as shown as figure 4 after device is activated. When the progress bar is finished, the DB is automatically updated.

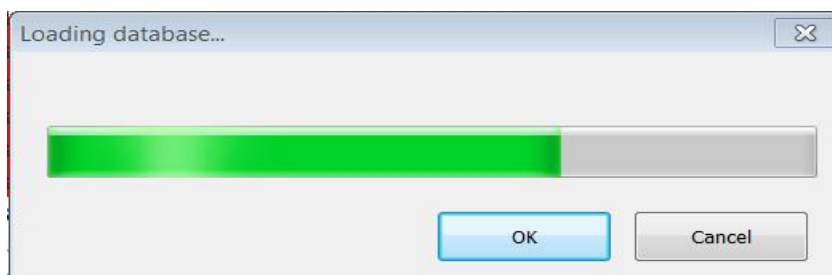


图 6

3 Appendix

3.1 Report issues

Please visit webs: <http://support.asrmicro.com>.

Or contact ASR FAE/AE

Or please send email to lianghuxu@asrmicro.com with "PC Tools User Doc Issue/Update: ..." title

Or submit an issue at CQ web: <http://sh2-cq01.asrmicro.com/cqweb/login>.

3.2 Update this document

Please send updated document to lianghuxu@asrmicro.com with "PC Tools User Doc Issue/Update: ..." title for merging, and you will receive merged latest version.

3.3 Revision History

Rev	Description	Date
1.00	Initial version	2012-04-11
1.01	Commit to SVN.	2012-04-19