



Mobile TD/TTC/LTE

PC Tools for TD/TTC/LTE

Dashboard 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

Doc Status: UE ConSole User Guide

Technical Publication:

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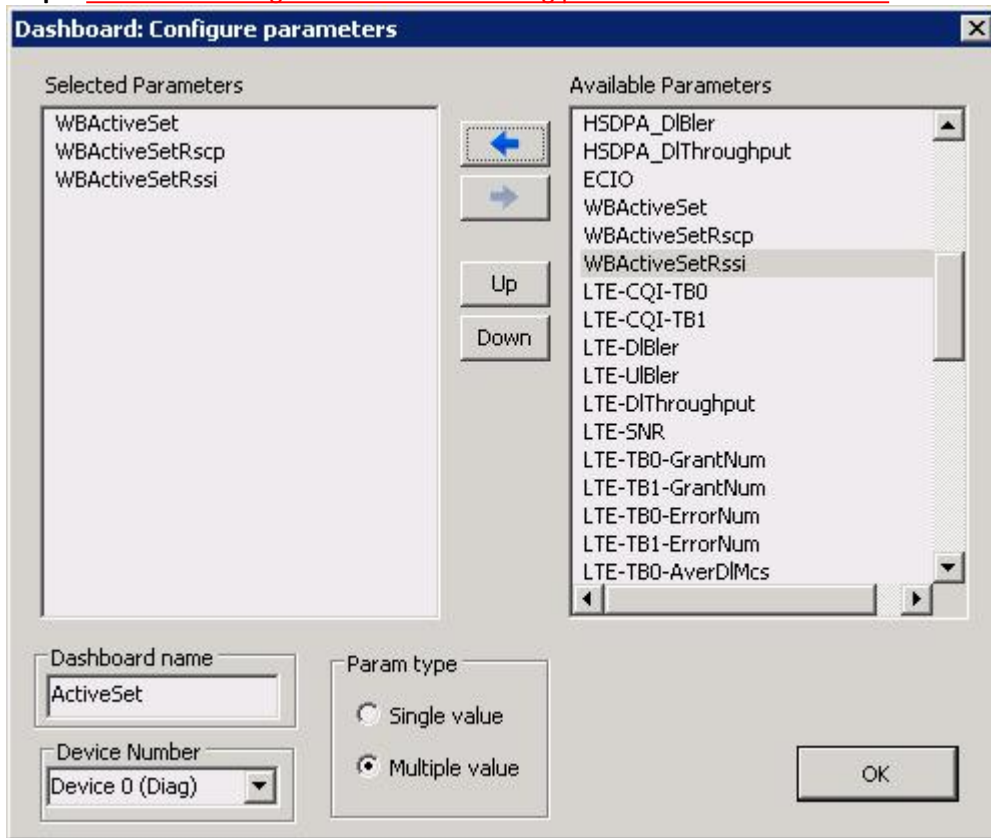
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1 USAGE

Step1: Open “GraphViewer” from “Modules” menu. (If GraphViewer is already opened, just activate it front current view).

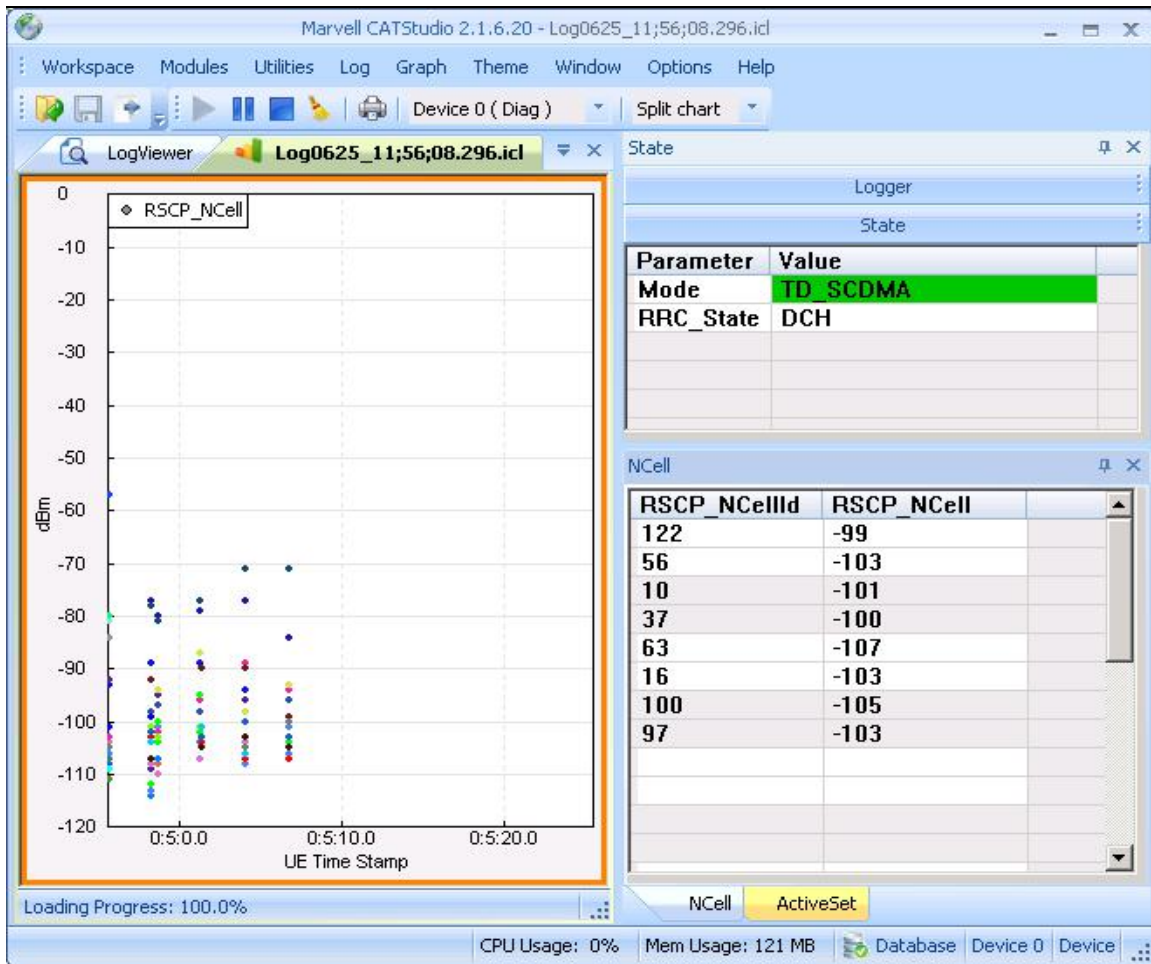
Step2: Open “Dashboard” from “Graph” menu.

Step3: “New” or “Configuration” the monitoring parameters for a Dashboard.



Step4: Repeat step 3, you can configure two and more Dashboards for different purpose, such as: RF, RRC, Throughput, etc.

Step5: Drag Dashboard to some position within CATStudio as you wish, such as left-bottom, middle-bottom, right-bottom, right-middle1, right-middle2, right-top, etc.



Step6: As for param type:

1) Single value like below, parameter name is a column, and value is another column.

State	
Parameter	Value
Mode	TD_SCDMA
RRC_State	DCH

2) Multiple value like below, parameter name is list header, and values are rows below.

Loading Progress: 100.0%

NCell

RSCP_NCellId	RSCP_NCell
122	-99
56	-103
10	-101
37	-100
63	-107
16	-103
100	-105
97	-103

2 Appendix

2.1 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>.

2.2 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.

2.3 Revision History

Rev	Description	Date
1.00	Initial version	2013-11-20