Instrument Firmware Release Notes

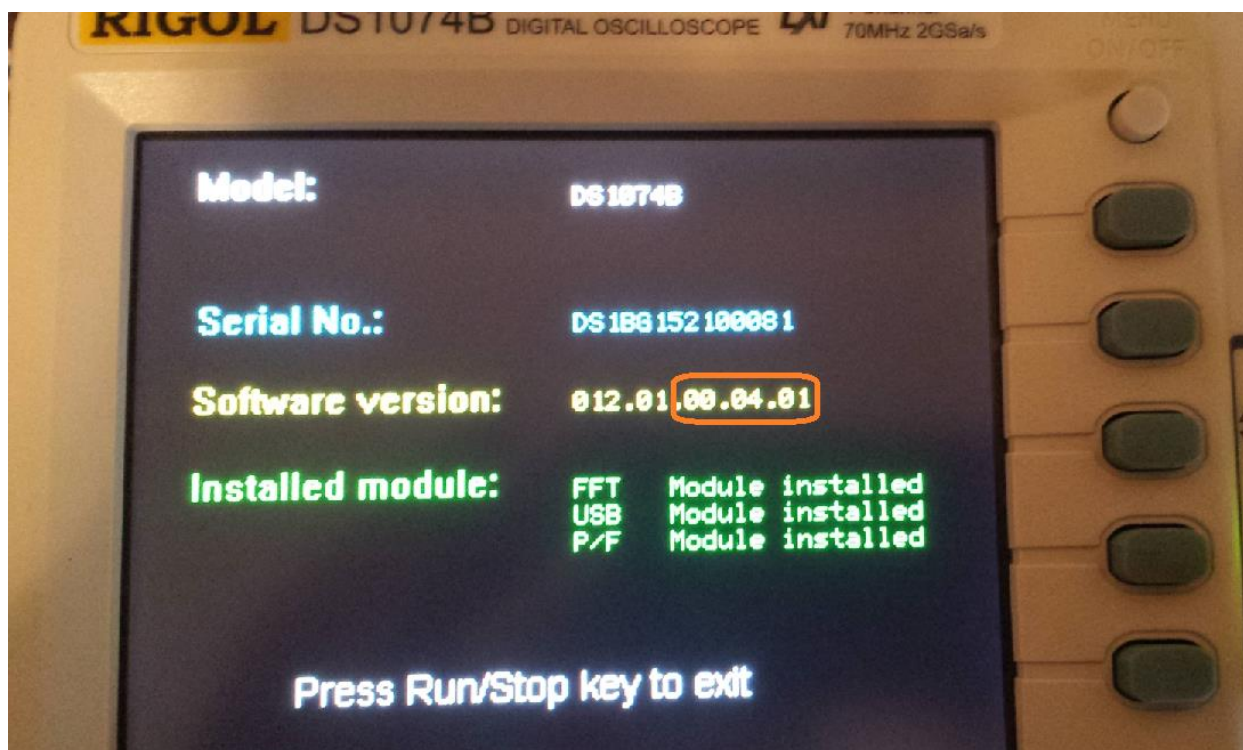## Models

DS1074B, DS1104B, DS1204B

Version Information

Released version: 00.04.01.00.01 (Shows as 00.04.01 on the scope display)
Release Date: 9/3/2014

Compatibility

Compatible with earlier versions back > 00.03.04

If the final three doublets are 00.02.xx , or 00.03.01 through 03.03.00, they **cannot** be upgraded beyond their current revisions. Trying to upgrade can permanently damage the instrument and will be considered "out of warranty".

Key:
E – Enhancements. Changes that add functionality
M – Modifications. Changes to improve performance on existing features
C – Cancellation. Removal of function or capability

*Note: Engineering change log is translated from engineering documentation

Version: 00.04.01.00.01		09-03-2014
1	[SCPI]:CURS:AUTO:AY ? should be invalid when measuring vmin.	M
2	The current channel in REF should be changed to other on closing.	M
3	The DSO cannot be triggered, when configure the trigger coupling.	M
4	Do AUTO more times, the UNDO cannot change menu.	M
5	Clean up printing by Pictbridge.	M
6	Infinite data when getting into ROLL in stop mode.	M
7	The frequency lower limitation is not focused in CH4 filter menu.	M
8	The menu item of wfm has no focus when by pressing F1 button.	M
9	The gpib setting item has no focus when the usb device popup disappeared.	M
10	The expand icon is at wrong position in XY in user defined mode.	M
11	The all measurement window as hidden by the cursor line.	M
12	In alternation trigger mode, the measurement item leads the system crash during startup.	M
13	The local keypad is not locked when remote control in use.	A
14	The auto measurement's position can be read by new commands.	A

Increased SCPI command：

:CURSor:AUTo:AXValue?	AX Value
:CURSor:AUTo:BXValue?	BX Value
:CURSor:AUTo:AYValue?	AY Value
:CURSor:AUTo:BYValue?	BY Value
:CURSor:AUTo:AX?	AX Screen Position
:CURSor:AUTo:BX?	BX Screen Position
:CURSor:AUTo:AY?	AY Screen Position
:CURSor:AUTo:BY?	BY Screen Position

End of Change Log History

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