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# Blood Gas and Chemistry Analysis System i15 — Upgrade Instruction



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# i15 Upgrade Instruction

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1. Preparation
2. Upgrade
3. Verify

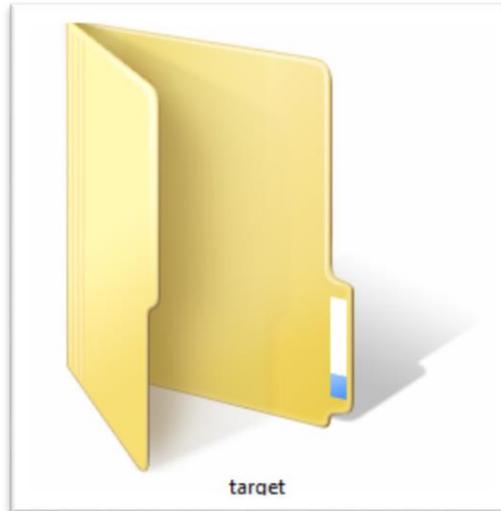


# i15 Upgrade Instruction

## Preparation



Flash disk



The target folder



PC

 Pictures are for sample only.

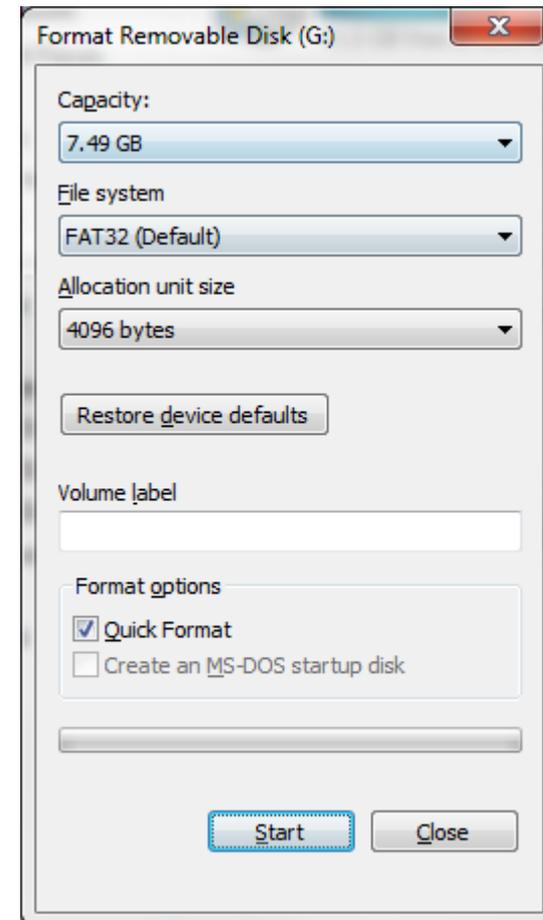
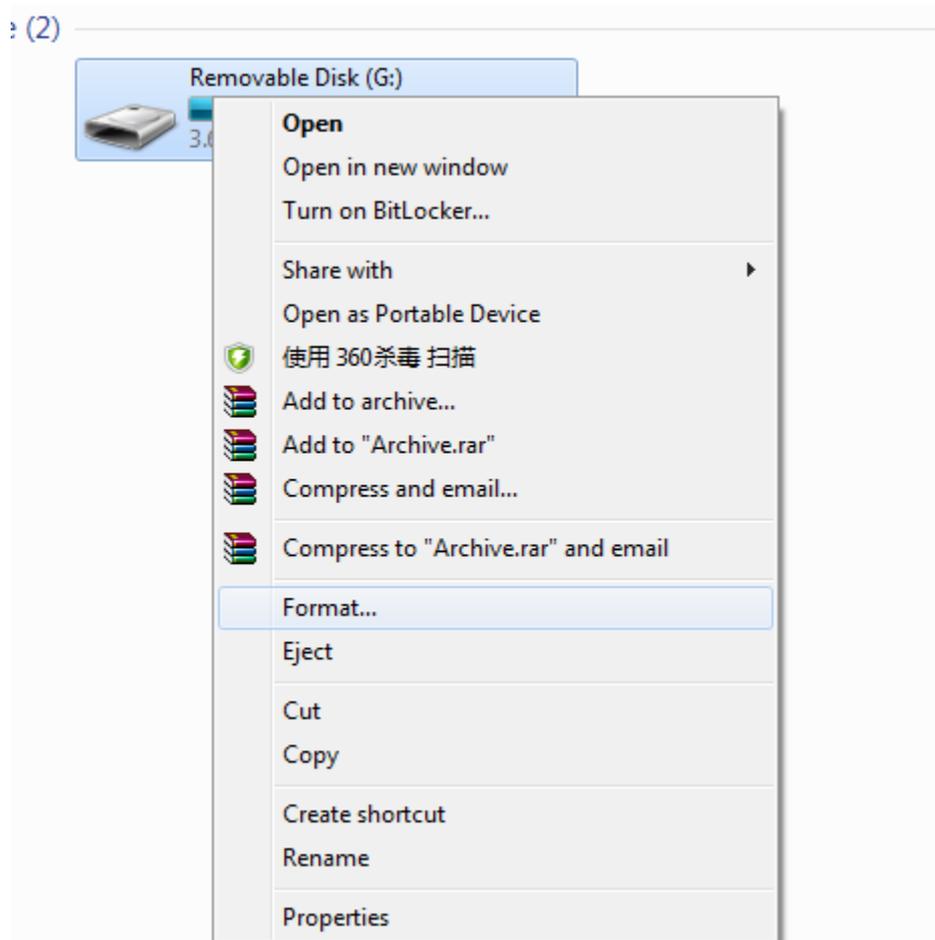


# i15 Upgrade Instruction

## Upgrade

Format the flash disk

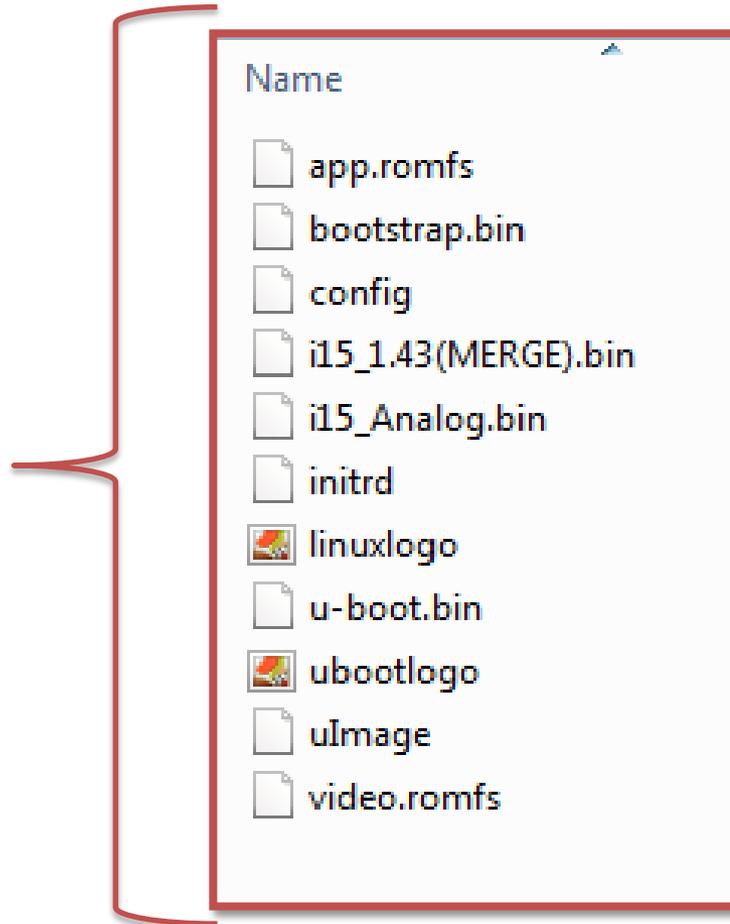
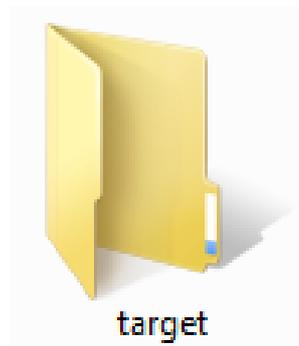
2



# i15 Upgrade Instruction

## Upgrade

Send "Target" folder to the flash disk root directory



# i15 Upgrade Instruction

## Upgrade

### Check Main board and analog board version

Log in with Service  
username/password  
(service/8008307573).

Enter “Setup” – “Diagnostic”

Click on “Analog Board” to  
check analog board version

Click on “Analog Board” to  
check analog board version

For more detail information,  
please refer to “i15 Blood  
Gas and Chemistry Analysis  
System Service Manual



# i15 Upgrade Instruction

## Upgrade Main Board Upgrade

- Insert the flash disk into i15 USB socket



# i15 Upgrade Instruction

## Upgrade Main Board Upgrade

- Turn off the analyzer.
- Turn on the analyzer with USB flash inserted
- Wait for the update



# i15 Upgrade Instruction

## Upgrade Analog board upgrade

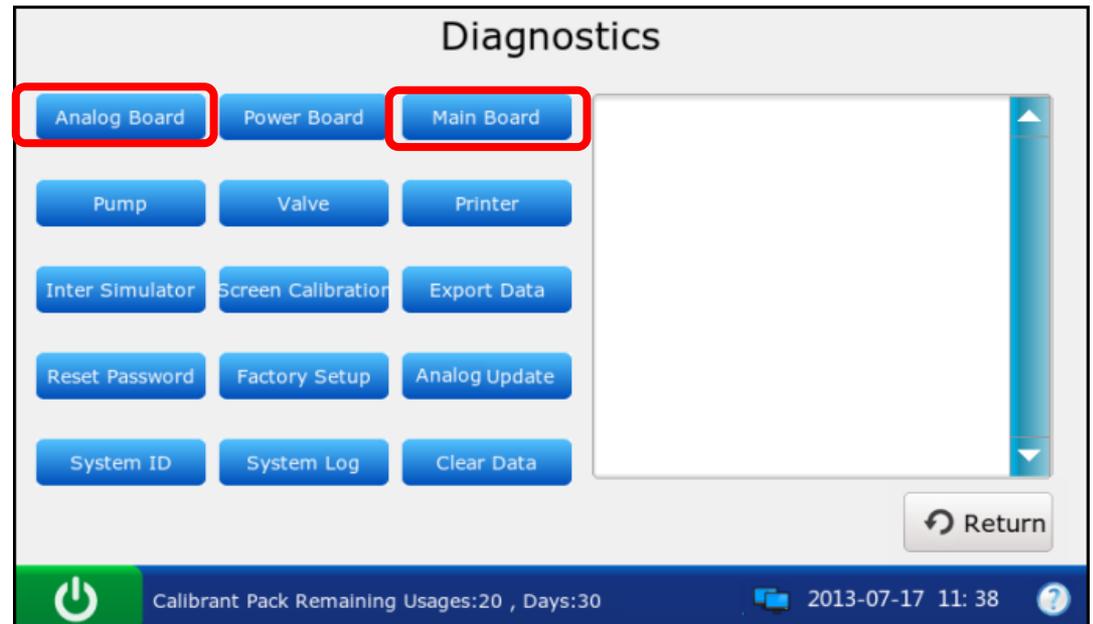
- Login to i15 with service account with USB inserted
- Enter the “Diagnostics” menu
- Click on “Analog Update”
- Press “OK”
- Wait for the upgrade finish
- Click “OK” then the analyzer will power off automatically
- Pull out the flash disk



# i15 Upgrade Instruction

## Verify Main and analog board version

- Login to i15 with service account
- Enter the “Diagnostics” menu
- Click on “Main Board”
- Click on “Analog Board”
- Confirm if it is corresponding firmware version





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# THANK YOU

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