

xxBDL3050Q-Series Firmware Update Procedure

firmware version FB07.01

Philips Signage

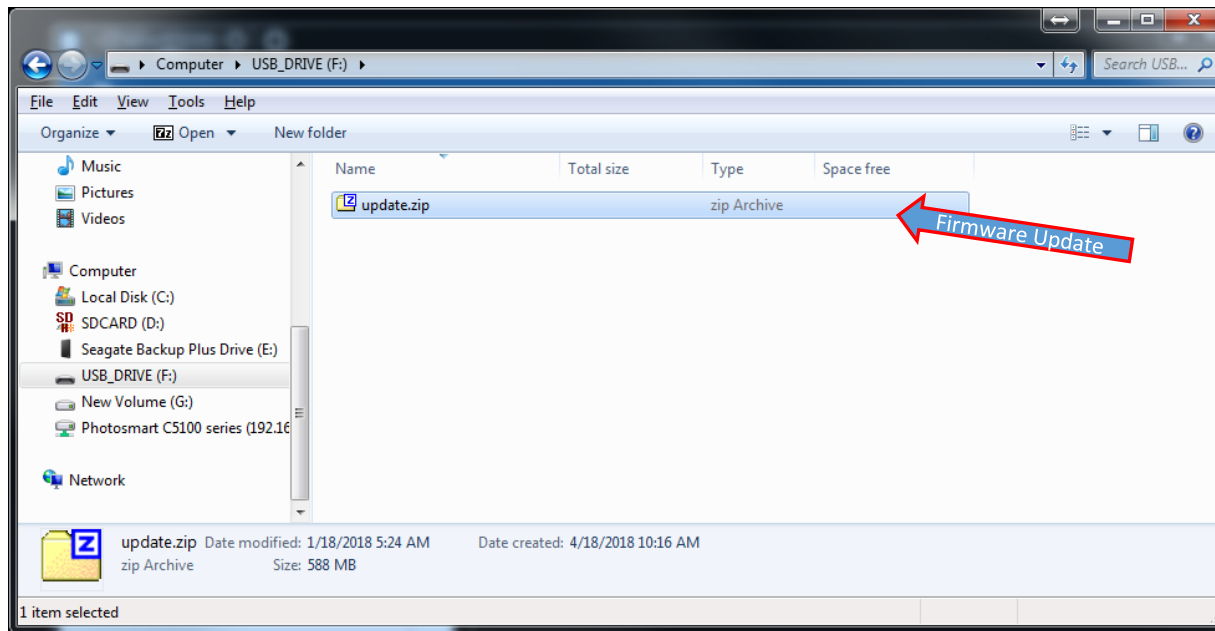
Prepare USB

Download firmware : <https://www.dropbox.com/s/bzcbitmwpotrocg/update.zip?dl=0>

Copy the “update.zip” to the root of a USB stick

Note1: USB stick must be formatted to FAT32

DO NOT UNZIP THE FILE



Insert the USB

- 49BDL3050Q
- 55BDL3050Q
- For above models insert the USB stick in the USB, see picture below.



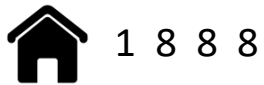
- 65BDL3050Q
- 75BDL3050Q
- 86BDL3050Q
- For above models insert the USB stick in the USB, see picture below.



Firmware update

- Enter the Android Menu:

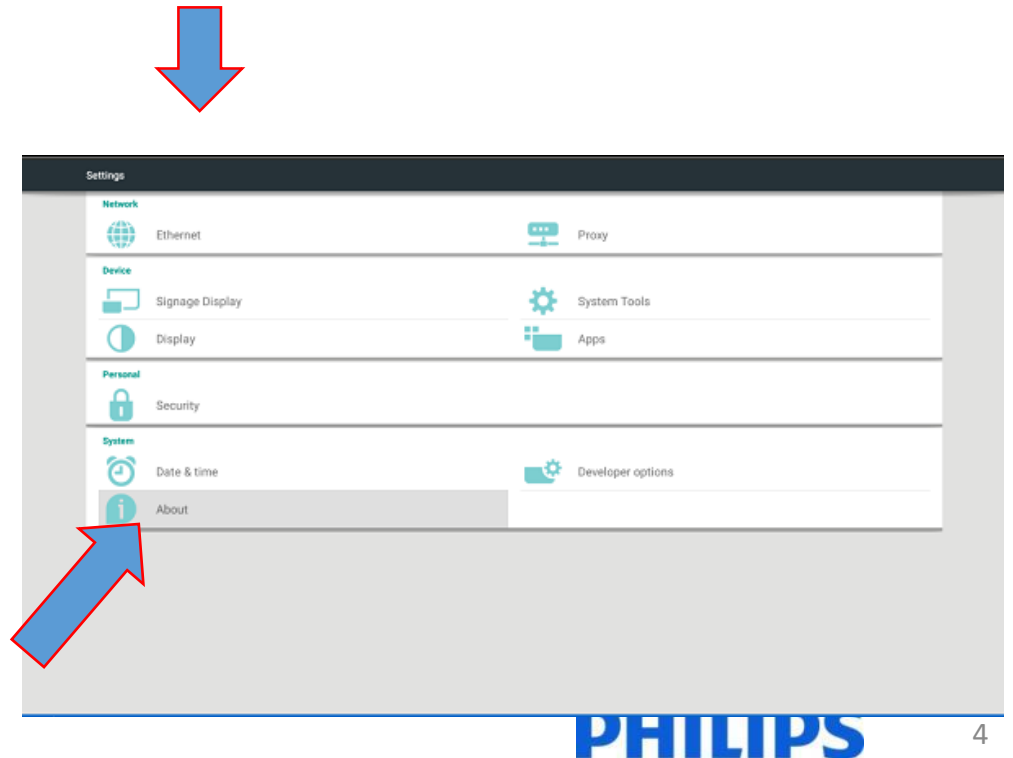
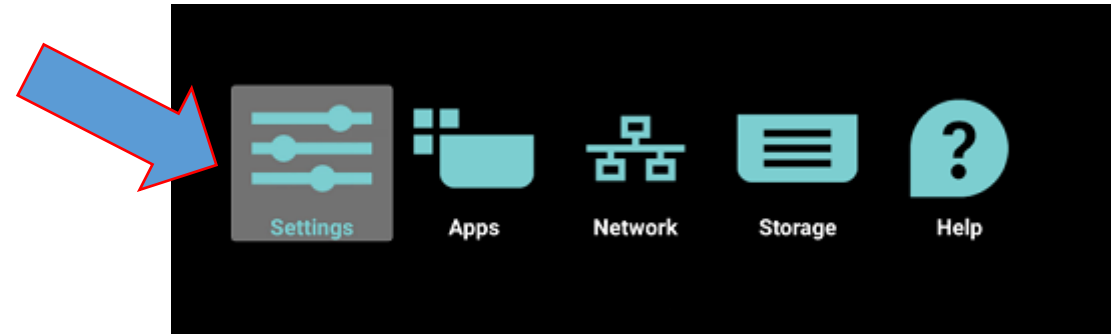
Press Home 1888 on the RC



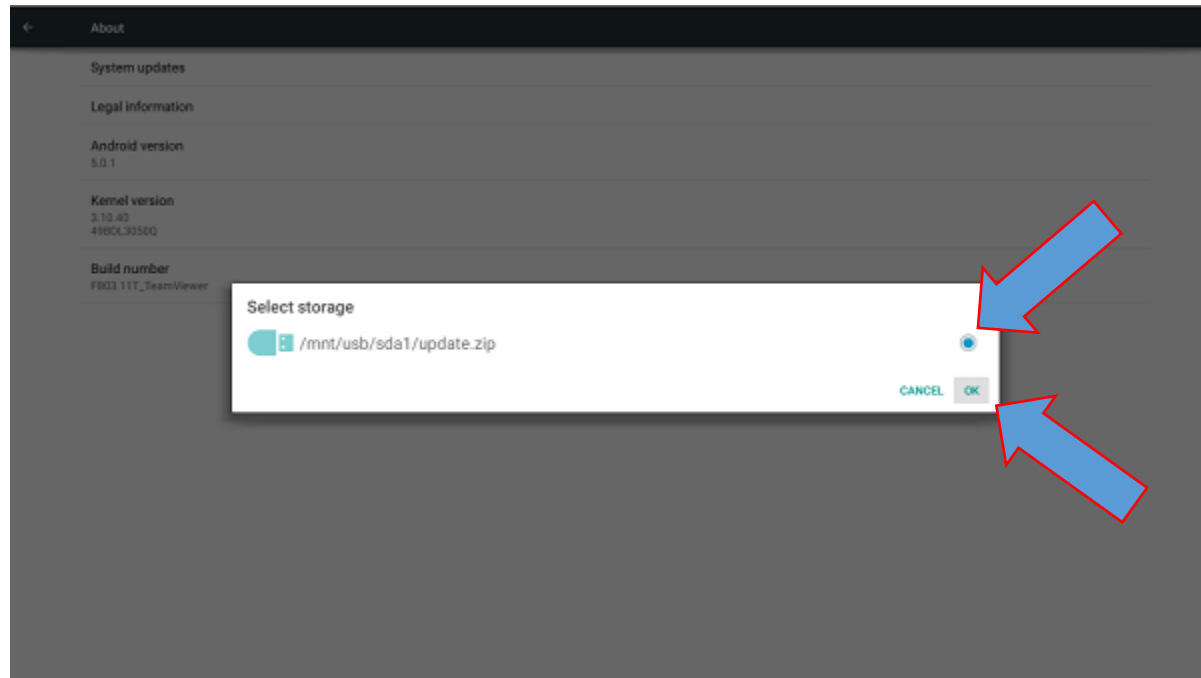
- Select Settings
- Select About
- Select “System updates”



Android Menu



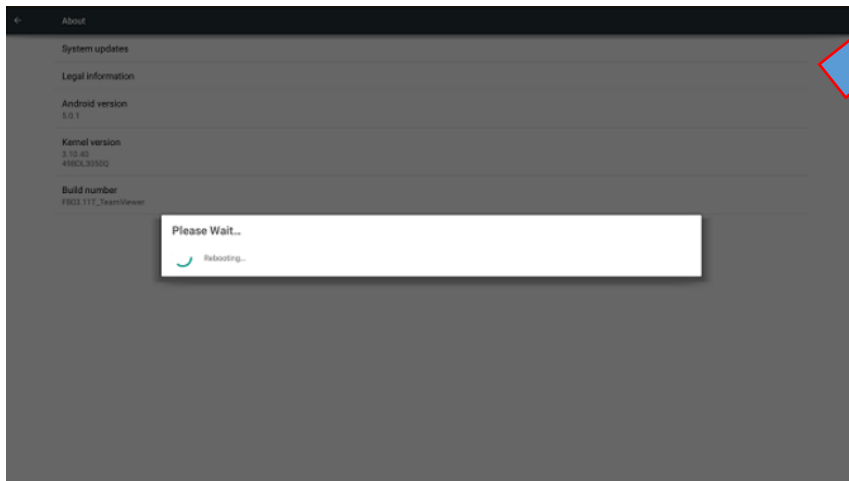
Select the file and press OK



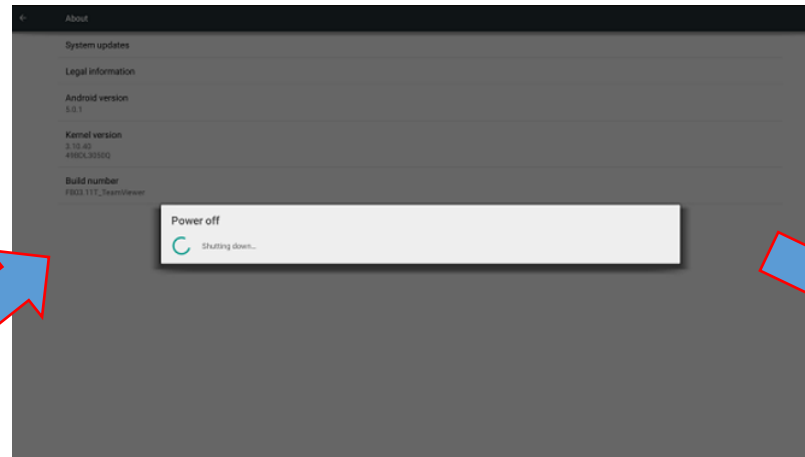
Note: Some USB flashdrives will not work for the Android FW update. If the update fails, try with a different USB flashdrive.

Programming...

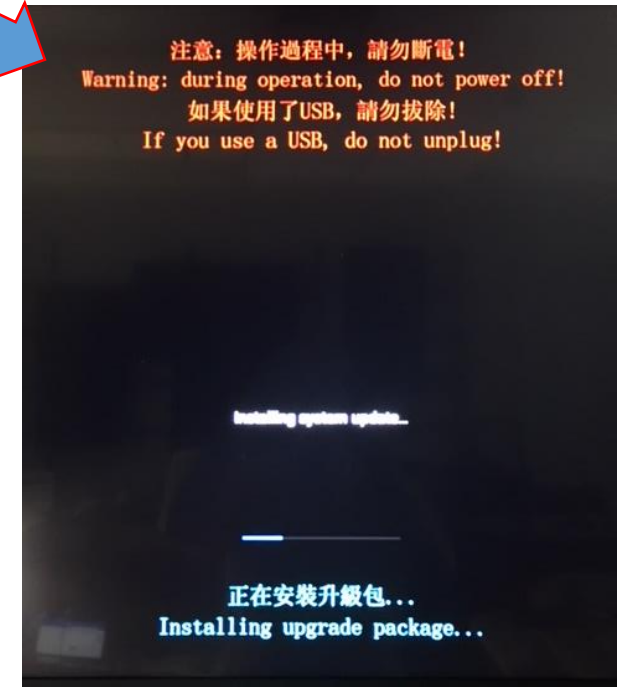
Rebooting



Shutting down



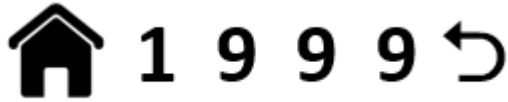
Installing



The system will restart upon completion of the Firmware update.

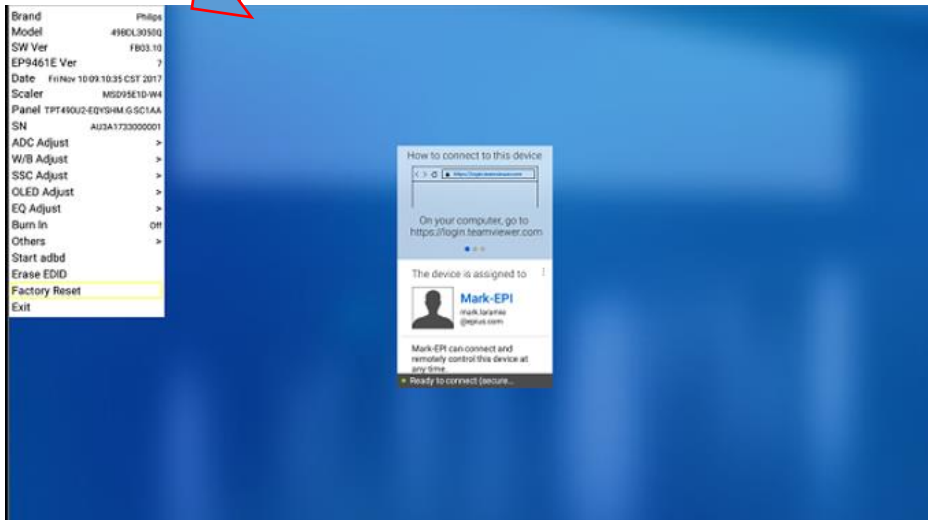
Perform a Factory Reset

- Enter the Factory menu by using the key sequence: Home, 1, 9, 9, 9, Return



Note: “return” is NOT the left cursor button

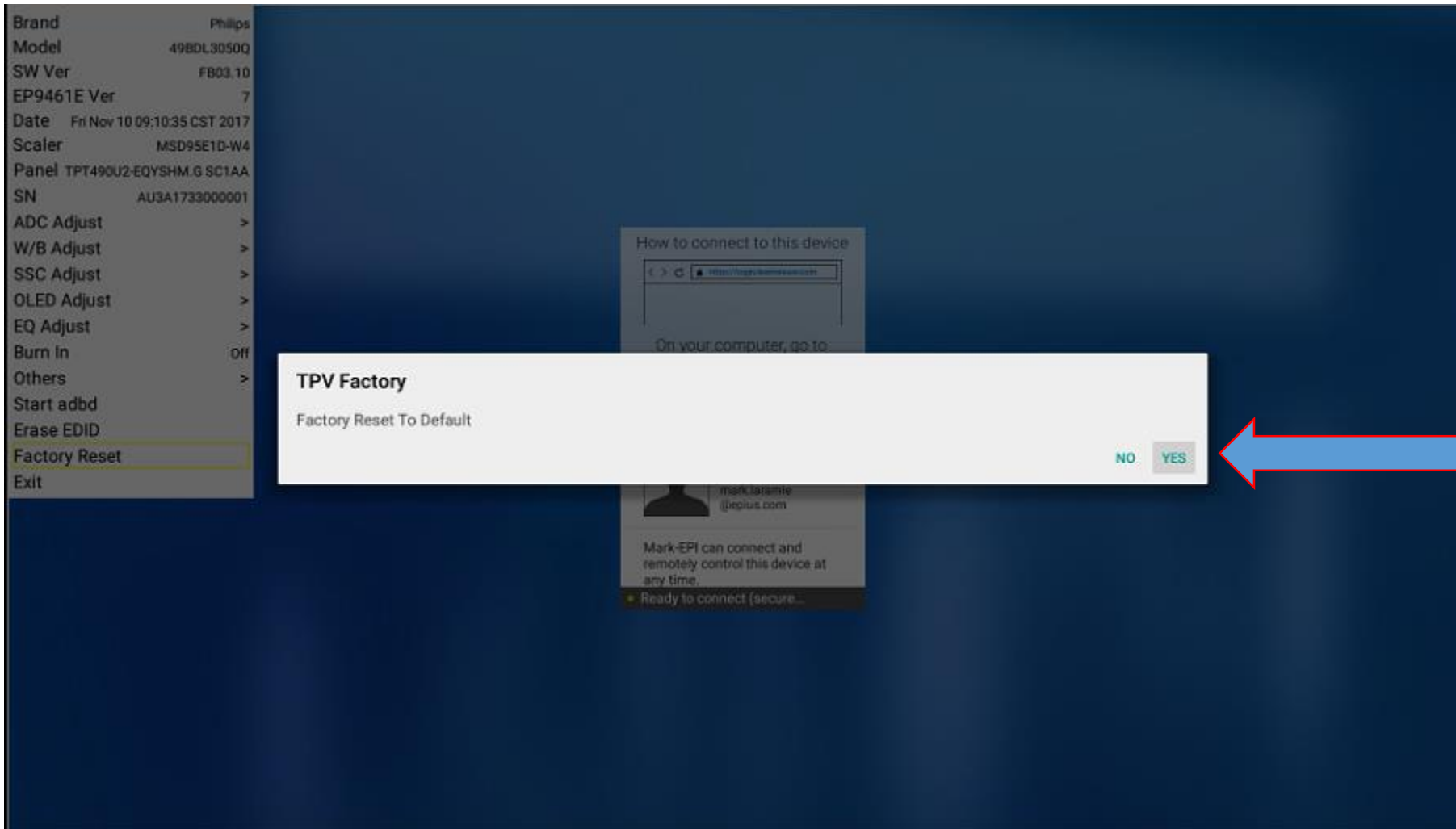
Pops up the Factory menu



- Select “Factory Reset”



Brand	Philips
Model	49BDL3050Q
SW Ver	FB03.10
EP9461E Ver	7
Date	Fri Nov 10 09:10:35 CST 2017
Scaler	MSD95E1D-W4
Panel	TPT490U2-EQYSHM.G SC1AA
SN	AU3A1733000001
ADC Adjust	>
W/B Adjust	>
SSC Adjust	>
OLED Adjust	>
EQ Adjust	>
Burn In	Off
Others	>
Start addb	
Erase EDID	
Factory Reset	
Exit	

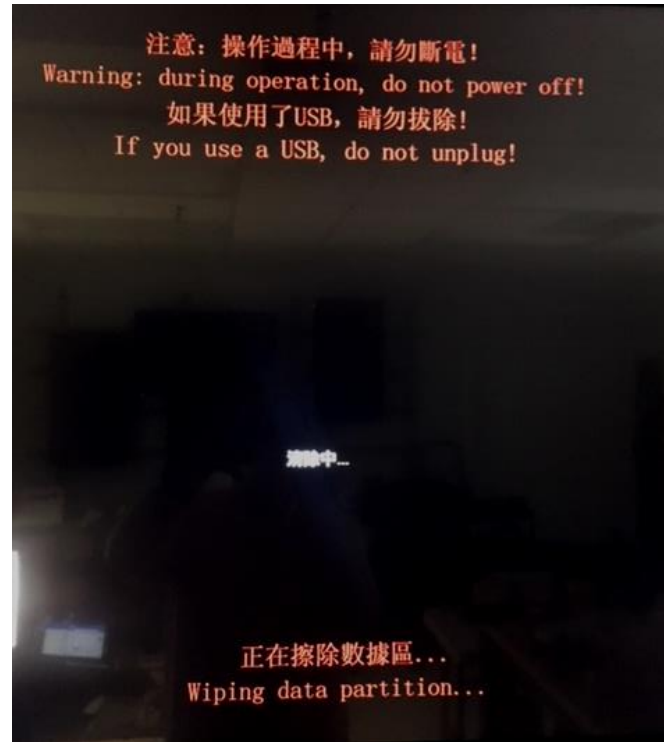


- Select “Yes” to start Factory Reset

Resetting...

The monitor will turn off when Factory Reset is completed

After the reset, restart the monitor then reboot it by the AC power switch or unplug/replug the monitor power cord.



Verify FW update

- View the Info page

Press INFO 77 ( 7 7)
on the RC to call up the info page

- Verify the Android FW version is updated
- Done

