

17MB55 CORE SOFTWARE UPDATE PROCEDURE

MB55 core update script:

- Open " bornova_usb_update.scr" file with txt programme for example Notepad or Notepad++.
 - On the " # ENABLE FOR CORE UPDATE" line, # symbol must be deleted and then this changing must be saved.
1. Copy this file into the empty and formatted USB. There is no need to use any specific folder.
 - bornova_usb_update.bin ve bornova_usb_update.scr (as mentioned above)
2. Unplug the 220 cable from the power socket and plug the USB to TV's USB-1 port.
 3. Plug 220 cable to power socket and press OK key until the led starts blinking.
 4. Sw update starts automatically when the led starts blinking.
 5. Sw update is completed after led blink is done.
 - *After core update, user/profile settings and panel files do not change.
 - *After Core update, bootloader version will be updated.
 - *Sw version can be controlled from other settings or service menu.

METHOD 2:

1. Copy bornova_usb_update.bin and bornova_usb_update.scr (as mentioned above) to USB root and plug USB to TV USB-1 port.
2. Press menu key and immediately press 4-7-2-5 while main menu is on the screen.
3. Select " sw update " option on the service menu .
4. Sw update starts automatically when the led starts blinking.
5. Sw update is completed after led blink is done.
 - *Sw version can be controlled from other settings or service menu.
 - *After core update, user/profile settings and panel files do not change.
 - *After Core update, bootloader version will be updated.

METHOD 3:

- * Change name " bornova_oad_update.bin(which is located on oad_pkg folder)" as test_oad.bin and copy into the USB.
- * Plug the USB to TV's USB-1 port. MediaBrowser menu automatically comes the screen.
- * Exit Media Browser menu.
- * Press menu key and immediately press 1-5-0-5 while main menu is on the screen.
- * "Do you want to upgrade the software?" OSD comes to screen. Select YES option. Update process starts automatically.
- * Sw download OSD comes to screen, when the download process is complete, TV restart itself automatically.
- * The backlight turns off, LED starts to blink. After led blink process, video comes on the last status source.
- * After core update, user/profile settings and panel files do not change.
- *After Core update, bootloader version will be updated.
- * Sw version can be controlled from other settings or service menu.