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Firmware version 7FF1B207

Release date: Jan 3, 2007

Reason for firmware upgrade: For 7FF1M4/CMI/CWO/CME models

Firmware version 7FF1B207 will provide the following improvements:

-Fix the bug that affects some parts of image with color alignment. (for factory color setting use)

-Force to install fonts if command file exists. (for factory software-install use)

Important notice before firmware upgrade:

Performing firmware upgrade will remove all photos currently stored on Photo Frame. Please make sure all photos on Photo Frame are properly **backed up** before upgrade.

What are needed before firmware upgrade:

- Check your current Photo Frame firmware version.
 - Make sure Photo Frame is ON
- > Press the 3rd key from the left on the rear of Photo Frame
- *General setup* menu will appear.
- Use the key behind the Down arrow to highlight Status.
- Current *Firmware* version will appear on the right column.
- > If the firmware version is earlier than 7FF1B207, this upgrade version is applicable to your Photo Frame.
- Prepare one supported memory card (not supplied): Secure Digital (SD), Compact Flash (CF), and Multimedia Card (MMC) types of memory cards are supported.
- 3. PC with Internet access to download the latest firmware version from www.p4c.philips.com.

Firmware upgrade procedures

- 1. Download the zip file to your PC. In the zip file, there are total 6 files under the folder "7FF1B207".
- 2. Unzip total 6 files (instead of the 7FF1B207 folder) to the root directory of the memory card.
- Make sure Photo Frame is OFF and properly connected to DC power. Important: Please use DC power NOT battery power to avoid a possible power loss that could cause permanent damage to your Photo Frame.
- 4. Insert the memory card into Photo Frame
- Power on Photo Frame, and then firmware upgrade will start automatically. During upgrading, DO NOT remove the memory card or make new connections.
 Note: It may take approximately 1 minute, worst case up to 5 minutes, before the screen showing progress status. Before that, the screen will remain black for 1 to 5 minutes.
- 6. The firmware upgrade is completed when one of the messages shown on the screen: *"Photos stored on your memory card"* if some photos stored on that memory card.
- "No photo on external memory" if there is no photo on that memory card.
- 7. After firmware upgrade is completed, remove the memory card from the Photo Frame.
- 8. Restart Photo Frame
- 9. Check your firmware version to confirm, it will show as below:

FirmwareB0.00.06
7FF1B207(Ignore the boot code version)
(The firmware version)

10. Congratulations! You have successfully upgraded your Photo Frame. You may remove the firmware upgrade files from the memory card now.

Troubleshooting:

In the event your firmware upgrade is not successful, please check the followings.

- 1. Your memory card is supported by the current firmware version.
- 2. All 6 files (instead of the 7FF1B207 folder) are correctly moved to the root directory of the supported memory card.
 - **Note:** If you have ever upgraded another Photo Frame with this memory card, some files may have been changed by upgrading. Solution: Unzip the files again from the PC to the supported memory card again.
- 3. Make sure Photo Frame is properly powered during the entire upgrading process.