

TOTALFLOW[®] Technical Bulletin 64

FS/2 Alkaline Battery Replacement Procedure

Totalflow Technical Bulletin

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1. Purpose

Provide a step-by-step procedure on how to properly replace the alkaline batteries while using Husky's Advanced Power Management (APM) feature.

2. **Description**

- a) Replace the used batteries with new alkaline batteries.
- b) Reboot the FS/2 by simultaneously depressing the "up arrow" keys on both sides of the yes key along with the "power on/off" keys until the screen goes black and then release the keys.
 Note: The unit will boot up to Husky FS/2 screen and ask you to press any key to continue. The unit will then load the PCCU software and display the top level menu.
- c) Simultaneously depress the "paw print" and "H" key. This will bring up the menu below.

Screen Keyboard Power

d) You have the choice of enabling or disabling the Advanced Power Management (APM) feature. Enabling this feature will allow the FS2 to issue a visual and audible warning when the battery gets low. Disabling the feature will disable the visual and audible warning. Disabling this feature is sometimes helpful, when replacement batteries are not available, to allow the user to continue to use the unit for a short period of time.

Use the left or right arrow keys to move the cursor down to the power selection and depress the "yes" key. The unit will then display the Advanced Power Management menu. Use the "up" or "down" key to enable (Set to yes) or disable (Set to no) the APM Feature. Enabling APM will display the power parameters menu with the cursor on the power remaining selection.

e) **Follow this step if APM is enabled:** Use the "up arrow" or "down arrow" keys to set the power remaining to 100%, depress the "yes" key to enter the value, then depress the "esc" key twice to escape back to the PCCU top level menu.



If you have any questions about this procedure, contact Customer Service at (800) 442-3097.