



**Display**

Date: **October 11, 1999**

Subject: **SOFTWARE UPGRADE—VERSION 1.02**

Model: **BVM-14G1U, BVM-14G5U, BVM-20G1U**

Serial No: **ALL**

**DESCRIPTION**

Software version 1.02 is now available; the new software offers the following program improvements.

**PARTS REQUIRED**

Part No.	Description	Qty.
MBVMGOS/1	Software Upgrade Kit	1

**PROGRAM IMPROVEMENTS**

- Data no longer jumps when the control panel rotary encoder is adjusted.
- Remote-2 settings in the SETUP/REMOTE menu no longer change from ON to OFF after main power switch of the monitor is cycled.
- Internal signal generator x y chromaticity coordinate values are more precise.

**UPGRADE INSTALLATION PROCEDURE**

1. Load new software:
  - a. Install SRAM card in control panel.
  - b. Turn power switch (in rear) off and on.
 

**NOTE:** If the rear power switch is inaccessible, restart by selecting SETUP/EXTEND MENU/RESTART MONITOR. (Extend menu is only available on units with V1.20 or higher; the factory password is 1111.)
  - c. Confirm that the monitor STANDBY LED is blinking slowly (on: 1.5 seconds, off: 0.5 seconds).
  - d. Turn on power from control panel.
  - e. Version upgrade begins.
 

**NOTE:** STANDBY LED will blink rapidly (on: 0.5 seconds, off: 0.5 seconds) during upgrade; upgrade will take approximately 5 minutes to complete.

2. Confirm software version:
  - a. Select STATUS (2/3) by pressing menu key.
  - b. Verify that the software version number is correct.
3. Remove SRAM card from the control panel.

**ADJUSTMENT PROCEDURE**

1. Execute /SETUP.../EXTEND MENU/ADJ INT SIGNAL menu.
2. Execute /CONTROL PRESET ADJ.../AUTO MENU for each input format used.
3. Perform STD color temperature adjustment.
 

**NOTE:** If COL1 and/or COL2 are used, then perform color temperature adjustment.