

# **SANYO**

SANYO Australia Pty Ltd

**CONSUMER ELECTRONICS DIVISION**

**TECHNICAL BULLETIN No. 74      DATE: 07/04/06**

## ***SUBJECT: PLV-Z4 SUPER STAND-BY RS232C PROBLEM***

### **Fault:**

No RS232C control in Stand-by mode. The projector can not be switched on by the RS232C code from a remote controller system.

### **Cause:**

The factory sets the projector to Super Stand-by mode by default to reduce the power consumption of the unit in stand-by. The RS232C port is switched off.

### **Remedy:**

Set the projector to Normal Stand-by mode.

### **Method:**

1. Switch the projector on as usual.
2. Enter service mode by pressing and holding the [MENU] and [INPUT] buttons on the projector simultaneously for 5 second. The "S" mark appears on the top left-hand corner of the screen. While the "S" mark is displayed on the screen, press and hold the [ARROW-UP] and [ARROW-DOWN] buttons for 3 second. The adjustment menu appears on screen.
3. Press the [OK] or the [MENU] button repeatedly until the "GROUP" number is **100**.
4. Press the [ARROW-UP] or [ARROW-DOWN] button repeatedly until the "ITEM" number is **4**.
5. Press the [ARROW-LEFT] or [ARROW-RIGHT] button repeatedly until the "DATA" number is **0**.
6. Press the [POWER ON/OFF] button to get out of service mode.

**Warning: DO NOT TOUCH ANY OTHER SETTINGS!**