

## **Solo Software Change Notes**

### **Version V2.7**

Corrected incorrect Radio Preset Popup

Made changes to RS232 control to allow the selection of DAB station

Made changes to RS232 Preset selection command to correctly select preset.

### **Version V2.6**

RDS Text from DAB module is post processed to correct problem with some characters

Added feature to iPod control to release the iPod control so that the user can browse for video clips.

Correction made to Standby VFD screen to prevent unwanted pixels to be shown

Correction made to iPod interface to prevent unit crashing when accessing long track names

Added support for IR system code 19, selectable from engineering menu

Implemented new method to select stations & presets, need to press OK to select the station, else it will timeout and go back to current station

Preset selection Popup has changed to include the station name/frequency

Corrected issue with incorrect track number showing when an iPod track is selected.

### **Version V2.5**

Some infinite loops have been removed to prevent the possibility of the unit locking up whilst accessing the DAB module.

The RS232 queue has been changed from dynamic allocation to a fix length circular queue to prevent the unit to crash when sending large chunks of data.

When changing between Tune Mode to Preset Mode the unit will check if the current station is a valid preset and shows the correct preset number else show 'P'.

Changing between DAB, AM and FM while in tune mode will also update the preset Number

The status line on the RS232 port is now high.

Change made to power up screen.

### **Version V2.4**

Large font error corrected

### **Version V2.3**

When Playing CD and then pressing eject on remote, it is possible that the CD will

Only stop in which case the outputs will remain muted when you press play again.

### **Version V2.2**

Default Alarm times to be set to a more appropriate time, Midday.

Cured CD tray noise on the output.

### **Version V2.1**

Improved reliability CD programming when playing CD.

Corrected corrupted display in Alarm mode.

Corrected Display corruption for TV, AV, FRONT, TAPE when selecting different display modes.

Improved showing of station name.

### **Version V2.0**

Addition of iPod control through RS232, and TAPE input.

Updated RS232 interface ( Able to start FM scan, Store Presets, Set Mono/Stereo, DAB Scan/Erase, DAB Station unavailable response added)

Corrected not starting shuffle when CD already playing

**Version V1.7**

Corrected RS232 Rate setting  
Corrected incorrect FM/DAB Level when switching on from cold into FM or DAB  
Corrected corrupted Clock display when Time lost (Supply to RTC not sufficient).  
Added a System Mute when changing Presets.

**Version V1.6**

VFD cleared properly when AM scan and then Volume  
Implemented Japan AM/FM Tuner  
Disabled CD controls in alarm mode if source is not CD  
Enabled NAV Up/Down buttons on remote in Alarm Mode (CD)

**Version V1.5**

Modification to AM/FM scan stop criteria (only for AM/FM module)  
Correction made to routine deleting a radio preset you are listening to (in preset mode only), will select previous valid preset  
Mute outputs during AM scan  
Included large display for AM  
Stop FM/AM scan when changing to Preset mode.  
Will not show RDS related displays for AM/FM Tuner module for Region different from Region 1  
FM stunning step changed from 50kHz to 100 kHz for Japan

**Version V1.4**

Removed auto update of time/day (including item in engineering menu)  
Fixed bug not having RDS Scrolling text with FM/DAB Module  
Fixed bug problem with incorrect operation scrolling text when CD paused and then switching to FM  
Fixes to the RS232 Interface + addition of setting alarms via RS232  
Fixes incorrect operation CD Pausing when changing to other source.  
Fixes to the repeat programmed track playing.  
Added large display to Radio source  
Display Day in standby mode  
Updated Alarm : Ramping of volume  
Deleting a Radio preset you are listening to will select the previous valid preset