



Process for checking the D-JV-2 product software version

- Select the DAB3 page
- Step through the Services and store differing stations on Pre-sets "1", "3", "5" and "6"
- Now select the Pre-sets in the following sequential order
 - "1", "6", "1", "6", "3" and "5" making sure that you can hear at least 2 seconds of audio after each selection before making the next selection
 - Following the final "5" selection the DAB DLS information window (after a short delay) will display the software version of the fitted D-JV-2 module
 - Record this and check it is the latest software version that is released on the <u>www.in2digi.com/support</u> site

Added functionality associated with signal reception:

- Signal to Noise Ratio (SNR)
 - Value = 255 is the best possible performance Value = 0 (or very low) relates to "No Reception"
 - value = 0 (01 very 10w) relates to 100 Relates to
- Bit Error Rate (MSCErr)
 - Value = 0 is the best possible performance

Value = 255 is the maximum possible error condition

DAB : DAB 3	Link 🛪 🗫
Radio	DAB RADIO TEXT i Settings
DAB radio +	Solid Statute 64 Iduite/s SNR=175 MSCErr=1 J Channel list
My music	SNR=175 MSCErr=1 JLR00.37A190123-N.1.3.55981-15
TV/My video	Capital Gold Gold Auto-tune
	Heart Dx Sam FM BBCBarks
Nav Climate Phone Nav E	
	Contraction of the International Contractional Contractiona
	Gen 2.1 display



Gen 2 display



Gen 1 display