

NEW LED FEEDBACK Supplement

Attention: This flyer is an updated version of the LED Feedback. Please use this instead of feedback listed in the instructions

OVERALL LED FEEDBACK

LED Light	Radio Programming Section	Vehicle Programming Section
Solid Green	Pass	Pass
Slow Red Flash	Fail	Pass
Slow Green Flash	Pass	Fail
Solid Red	Fail	Fail

RADIO LED FEEDBACK

RADIO		LED PATTERN	KEYNOTES (REFERENCE BELOW)
Pioneer/Jensen	G	<u> </u>	
JVC	R	<u> </u>	
KENWOOD	GG	* *	
SONY/DUAL	GR	<u> </u>	
Reserved for future use	RG	<u></u>	
ALPINE	RR	* *	
ALPINE (type 2)	GGG		
AXXERA	GGR	<u> </u>	
AXXERA (type 2)	GRG	<u> </u>	
MAGNADYNE	GRR	* * *	
BOSS	RGG		
Reserved for future use	RGR	* * *	
CLARION (type 1)	RRG	<u> </u>	
CLARION (type 2)	RRR		
Reserved for future use	GGGG		
Reserved for future use	GGGR		
Reserved for future use	GGRG		
Reserved for future use	GGRR		
Reserved for future use	GRGG		
Reserved for future use	GRGR		
Resistive Radio #1	GRRG		
Resistive Radio #2	GRRR		
Resistive Radio #3	RGGG		
Resistive Radio #4	RGGR		
Resistive Radio #5	RGRG		
Resistive Radio #6	RGRR		

- 1) If the LED pattern shows **JVC**, change the radio type to Kenwood. Refer to the Changing Radio Type document.
- **2)** If the LED pattern shows **Alpine**, but an **Alpine** radio isn't installed, make sure the 3.5mm jack is plugged into the radio.
- **3)** If no SWC, change the radio type to the opposite radio type. Refer to the **Changing Radio Typ**e document
- **4) AX-SWC-PARROT** required (sold separately). The software in the radio must be rev. 2.1.4 or higher.