



Federal Communications Commission  
Authorization and Evaluation Division  
1435 Oakland Mills Road  
Columbia, MD 21046

## DECLARATION OF IDENTITY

Manufacturer Name: **Whistler Group, Inc.**

Model Name: **WS1095 (Basic Model), WS1098 (Variant Model)**

**FCC ID: HSXSC11**

Product Description: **Digital Trunking Desktop Radio Scanner**

Certification date: **April. 9, 2015**

We hereby declare that added model is mechanically and technically identical to original model except as below.

1. WS1098 : it's the variant model of WS1095.

- The difference between WS1098 and WS1095 is the main circuit attached to the screen.

<WS1095>



<WS1098>



2. The circuit of Remote PCB Ass'y changed but it will be selling with same FCC ID of WS1095.

Description	Ref. no	WS1095	WS1098	Remark
REMOTE MAIN TOP ASS'Y	C649, C650, C651, C652	Not Imbedded	(0402) 47pF 50V +/-5%	capacitor was added because it was increased buttons.
	R637, R638, R646, R647	Not Imbedded	(0402) 1K ohm 1/16W +/-5% (Sn)	resistance was added because it was increased buttons.
	R668	Not Imbedded	(0603) 680 ohm 1/10W +/-5%	series resistance was added because it was increased LED.
REMOTE MAIN	LED611	Not Imbedded	CHIP LED	LED was added owing to button

BOTTOM ASS'Y			(RANK GB3-HB4)	rearrangement.
	SW601, SW602, SW603, SW604, SW605, SW606, SW607, SW608, SW609, SW610	CHIP TACT SWITCH	Delete	CHIP TACT SWITCH was deleted Because button type was changed into PCB pattern.

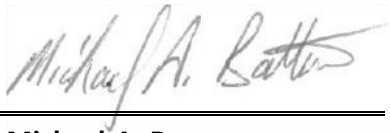
3. Addition of the adapter as requested by the buyer.

Linear Adapter (Basic type)	SMPS Adapter (Additional type)
Manufacturer : Song Lian Model name : GA-04D-1100E Input : 120V AC 60Hz 250mA Output : 13.8V DC 600mA 8.28W	Manufacturer : 3YE Model name : GQ15-138060-AU Input : 100-240V ~ 50/60Hz 0.5A Max Output : 13.8V 600mA

We would like to certify the additional of certified FCC ID: HSXSC11 as a Class II Permissive Change in this device.

Sincerely,

Best Regards



**Michael A. Batten**

**Senior Project Engineer**