










1st FINAL INSPECTION REPORT				No.:	
Client/Destination:		Supplier:			
Inspection Date:	20.July.2014	Manufacturer:			
Manuf'r Address:	Longguang Town,Shenzhen City,China	Manuf'r Tel/Fax:			
Product Description:	Bluetooth speaker	Order Qty.:	20000pcs		
Model No:	SK-S10	Inspected Qty:	2000pcs		
Colour:	Black /Blue/ Red				
MIL-STD-105E, Level II , S/S:Maj:315 pcs,Min: 315 pcs	AQL	Allowed	Found	Result	
	Critical:0.00	0	0	Passed	
	Major:1.5	10	0	Rejected	
	Minor:4.0	21	3	Pending	X REMARK 1

Defects Description	Cri	Maj	Min
Gap on the product due to loosen screw.		3	
Total:	0	3	0

Remarks:

1. Inspection found issue:

- A—During inspection,factory only provide 2000pcs black product for inspection.
- B—**DURING INSPECTION NO DEVICES WAS AVAILABLE FOR SENSITIVITY AND FREQUENCY RESPONSE TEST.**
- C— **The shipping mark should use English not Chinese (黑 should be black on shipping mark)**
- D— **Actual packing 50pcs per CTN instead 100pcs per CTN on spec.**
- E—**THE "Flashing Instruction" WAS SHOWN ON PAGE 3 OF INSTRUCTION SHEET, ACTUAL IT SHOULD BE "Flashing instruction"**
- F—**ACTUAL PRODUCT HAVE RADIO (FM) FUNCTION BUT NO ANY INFORMATION SHOWN ON GIFT BOX OR INSTRUCTION SHEET OR PRODUCT MENTION THE PRODUCT HAVE THIS FUNCTION.**
- G— **THE DESCRIPTION SHOWN ON INSTRUCTION CAN NOT MATCH ACTUAL PRODUCT'S FINDING, DETAILS REFER TO BELOW**

	IT SHOWN ON ACTUAL INSTRUCTION MANUAL	FOR ACTUAL PRODUCT FINDING
1.	ON PAGE 1 OF I/M: IN TF /BLUETOOTH MODE WHEN LONG PRESS THE  /  : VOLUME UP / DOWN, DON'T WORK IN AUX MODE.	IN AUX MODE WHEN LONG PRESS THE  /  : VOLUME UP / DOWN TOO.
2.	ON PAGE 1 OF I/M: DOUBLE CLICK THE  IN BLUETOOTH MODE: LAST NUMBER REDIAL	DOUBLE CLICK THE  IN BLUETOOTH MODE: PLAY OR PAUSE THE BLUETHOOTH FUNCTION.
3.	ON PAGE 1 OF I/M: IN BLUETOOTH MODE LONG PRESS  FOR 2 SECONDS: REJECT CALLS	ACTUAL WAS WHEN PRODUCT IN STANDBY MODE LONG PRESS  FOR 2 SECONDS : LAST NUMBER REDIAL; WHEN PRODUCT IN INCOMING CALL LONG PRESS  FOR 2 SECONDS: REJECT CALLS
4.	ON PAGE 2 OF I/M: IN BLUETOOTH PAIRING MODE: PRESS ON/OFF KEY TO	ACTUAL WAS BLUE LED WILL STATIC ON ABOUT 5 SECONDS THEN BLUE AND GREEN LED

	BLUE TOOTH MODE, BLUE LED WILL FLASH 6 TIMES.	FLASH ALTERNATELY CONTINUITY.
5.	ON PAGE 2 OF I/M: IN BLUETOOTH PAIRING MODE: PRESS ON/OFF KEY TO BLUE TOOTH MODE THEN SHORT PRESS PLAY/PAUSE KEY: BLUE AND RED LED FLASH ALTERNATELY	ACTUAL WAS IN BLUETOOTH PAIRING MODE: PRESS ON/OFF KEY TO BLUE TOOTH MODE THEN SHORT PRESS PLAY/PAUSE KEY: PRODUCT NO RESPONSE
6.	ON PAGE 3 OF I/M: FLASHING INSTRUCTION: WHEN TF CARD MP3 IN PAUSE OR IN AUX MODE: GREEN LED ON.	ACTUAL WAS WHEN TF CARD MP3 OR AUX IN PAUSE MODE: GREEN LED ON.
7.	ON PAGE 3 OF I/M: FLASHING INSTRUCTION: WHEN RED AND BLUE LED FLASH ALTERNATELY: BLUETOOTH PAIRING	ACTUAL WAS WHEN GREEN AND BLUE LED FLASH ALTERNATELY: BLUETOOTH PAIRING

H— **Factory refused drop test.**
 I— **Function test was conducted for all sample and the result was pass.**

2. Marking & Label:

Rating label was stuck on bottom of product.

3. Size and weight testing:

Item	Size: L * W * H (cm)		Weight (Kg)	
	On the outer carton/gift box shows	Testing result	On the outer carton/gift box shows	Testing result
Outer carton	33x 33 x22	33x33x20	27.6	14.3
Gift box	/	6.2x6.2x7.5	/	0.27
Product	/	ø5.9x5.0 (H)	/	0.26

4.packing: 1pcs specker was packed into a color box with instruction sheet and USB line ; then 50pcs box into a master carton . Total 50pcs product per sack.

Christina Jiang, Luther Lou & Andy Yao (Inspectors)

4. Photo

PHOTOGRAPHS



Photo 1) Master carton



Photo 2) Shipping mark



Photo 3) Packing



Photo 4) Gift box



Photo 5) Marking on gift box



Photo 6) Marking on gift box



Photo 7) Marking on gift box

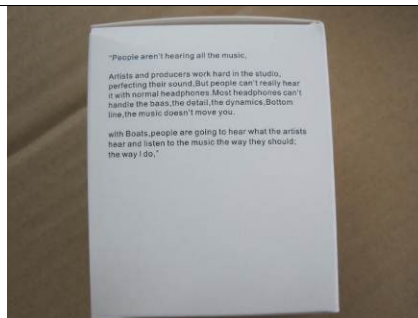


Photo 8) Marking on gift box



Photo 9) Marking on gift box



Photo 10) Packing



Photo 11) Detail



Photo 12) Detail

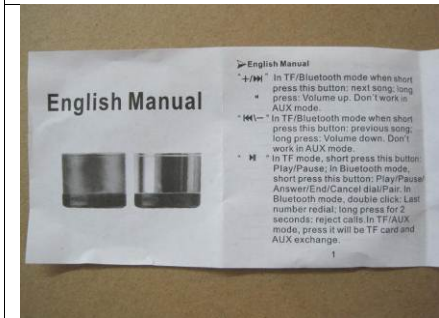


Photo 13) Instruction sheet

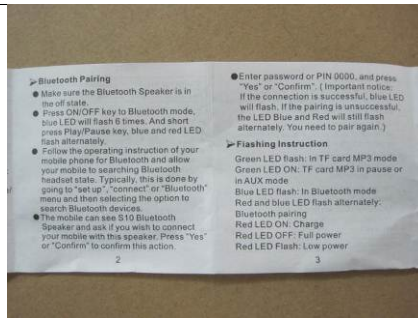


Photo 14) Instruction sheet

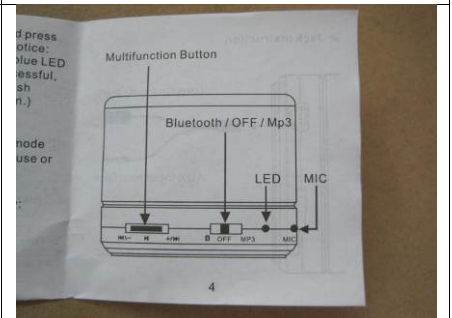


Photo 15) Instruction sheet

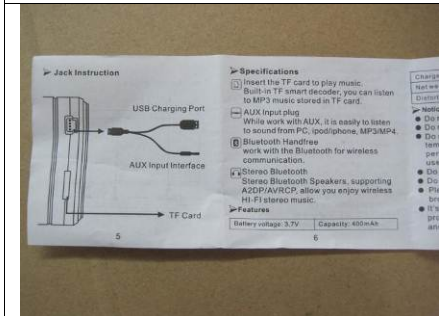


Photo 16) Instruction sheet

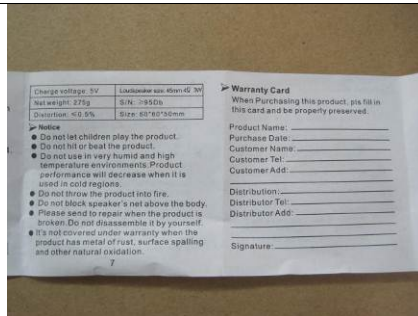


Photo 17) Instruction sheet



Photo 18) Product

		
Photo 19) Detail	Photo 20) Detail	Photo 21) Detail
		
Photo 22) Detail	Photo 23) Detail	Photo 24) Detail
		
Photo 25) Detail	Photo 26) Detail	Photo 27) Detail
		
Photo 28) Impedance test	Photo 29) Function check	Photo 30) Function check
		
Photo 31) Function check	Photo 32) Function check	Photo 33) Function check



Photo 34) **Function check**



Photo 35) **Gap on the product
due to loosen screw.**



Photo 36) **Remark –C 黑 should be
black**