

RoHS COMPLIANT					VERSION INFORMATION			
					Rev.	Rev. Date	Modified by	Brief Description

Technical drawing of the headset adapter showing dimensions and components. The drawing includes a side view of the USB-C connector with dimensions: 11.2±0.1, 6.8±0.1, 6.7±0.1, 20±0.1, 3.20±0.10, 125±5, 23.40±0.1, and 8.00±0.10. A detail view of the USB-C connector shows the 'IIP' logo. A detail view of the 3.5mm female connector shows the pin configuration: R (RED), L (GREEN), G (WHITE), and G (WHITE). A detail view of the 3.5mm female connector shows the pin configuration: R (RED), L (GREEN), G (WHITE), and G (WHITE). A detail view of the 3.5mm female connector shows the pin configuration: R (RED), L (GREEN), G (WHITE), and G (WHITE). A detail view of the 3.5mm female connector shows the pin configuration: R (RED), L (GREEN), G (WHITE), and G (WHITE).

Test:

- 1.The appearance is smooth without particles or scratches.
- 2.There is no short circuit or open circuit phenomenon.
3. Peeling length 20mm.
4. ROHS` REACH5.5KG/min.

7	DC3.5 Shell	AL shell, Laser earphone logo SIZE: L23.4*W8MM	1	PC
6	DC3.5 Shell	AL shell, Laser microphone logo SIZE: L23.4*W8MM	1	PC
5	USB C Shell	AL shell, Laser "IIP" SIZE: L20*W11.2*H6.7MM	1	PC
4	Connector 3	DC 3.5 female microphone, nickel-plated	1	PC
3	Connector 2	DC 3.5 female earphone, nickel-plated	1	PC
2	Connector 1	USB 2.0 C male connector, nickel-plated	1	PC
1	Wire	[(30/0.05+1/1*1/0.12Copper foil+200DES*0.7TPEE*3C white, red, green)] Strand*1F Black PVC Jacket, OD2.7mm, with Nylon braid OD3.2mm	82	mm
NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT

DESCRIPTION :

Monoprice USB-C to 3.5mm Mic and 3.5mm Stereo Audio - Gaming Headset to PC Adapter

PID # : 49662

DATE : UNIT : MM FILE NAME: