

Difference statement for NAYMAN SP620 and NAYMAN SP630 MAXX

Item	Difference	Picture	
1	主板差异 Motherboard Differences	Model: NAYMAN SP630 MAXX 	Model: NAYMAN SP620 
		Detailed Differences 1.功放 IC:多一颗 MIX8911 功放 IC 2.贴片电容: C5,C6,C7,C27,C28,C29 多 6 颗, 3.贴片电阻: R19,R20 多两颗电阻。 4.针座: 多一颗 2P/2.0 针座, 5.电解电容: 多一颗 470u/10V 电解电容 1. Amplifier IC: Add one more MIX8911 amplifier IC 2. SMD capacitors: C5, C6, C7, C27, C28, C29, totaling 6 pieces, 3. SMD resistors: R19, R20, plus two additional resistors. 4. Pin socket: One additional 2P/2.0 pin socket, 5. Electrolytic capacitor: Add one 470u/10V electrolytic capacitor	

2	Differences in Keyboards	 1.PCB 尺寸大小不一样 SP630:120*45.3*1.0mm 1.The PCB sizes are different SP630: 120*45.3*1.0mm	 1. PCB 尺寸大小不一样 SP620:62.4*42.5*1.0mm 2.RGB 灯多了 4 颗。 1. The PCB sizes are different SP620: 62.4 * 42.5 * 1.0mm 2. There are 4 more RGB lights.
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NAYMAN SP630 MAXX and NAYMAN SP620 have the same construction and PCB of the main board. Some components are NC in the main board PCB for NAYMAN SP620. Please refer to the above form for detail.

Importantly, NAYMAN SP630 MAXX and NAYMAN SP620 have RF part circuit and component are same. And aslo, RF performance are same

Your assistance on this matter is highly appreciated.

Yours sincerely,

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