

品名: N156MU3系列_中性说明书_V01_中英文
 规格要: 105*120mm
 材质: 150g双铜纸
 印刷: 四色印刷
 装订方式: 骑马钉
 用量: 1PC/台

- 一、良品率下降
- 1. “生产”阶段时设计阶段的工艺缺陷，导致良品率下降。根据以往生产阶段出现的问题，对设计阶段的问题进行回顾和总结，并落实到设计中。本工厂良品率下降的问题主要出现在以下方面：
 - a. 模具设计时未充分考虑模具的寿命和磨损问题，导致生产时模具的使用寿命较短，需经常更换模具并造成材料浪费。
 - b. 中心孔位置偏置，为后续加工造成困难，影响良品率。对于后续加工问题可在设计阶段时增加公差和制造要求。
 - c. 公差设计不合理，导致加工精度无法满足要求，致使良品率在加工阶段时降低并造成材料浪费，因此应适当降低公差。
 - d. 中心孔位置偏置，导致加工精度无法满足要求，致使良品率在加工阶段时降低并造成材料浪费，因此应适当降低公差。
 - e. 中心孔位置偏置，导致加工精度无法满足要求，致使良品率在加工阶段时降低并造成材料浪费，因此应适当降低公差。
- 2. “生产”阶段时生产阶段的问题导致良品率下降。在生产过程中，良品率下降的问题主要出现在以下方面：
 - a. 生产环境不洁净，导致产品表面出现油污，影响良品率。在生产过程中应加强生产环境的清洁，定期对设备进行清洁。
 - b. 生产人员操作不当，导致产品出现缺陷，影响良品率。在生产过程中应加强生产人员的培训，定期对生产人员进行考核。
 - c. 生产设备故障，导致产品出现缺陷，影响良品率。在生产过程中应加强生产设备的维护，定期对生产设备进行检修。
 - d. 生产材料质量问题，导致产品出现缺陷，影响良品率。在生产过程中应加强生产材料的检验，定期对生产材料进行抽检。
 - e. 生产人员操作不当，导致产品出现缺陷，影响良品率。在生产过程中应加强生产人员的培训，定期对生产人员进行考核。

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2. 注意观察
 - ① 观察并记录不同温度下的反应速度。
 - ② 观察反应过程中溶液颜色的变化，并记录颜色消失所需的时间。
 - ③ 观察并记录反应过程中是否有沉淀生成。
 - ④ 观察反应中 pH 值、电导率的变化，并记录电导率的变化。
 - ⑤ 观察反应过程中是否有气体生成，并记录气体的生成量。
 - ⑥ 观察反应过程中是否有固体生成，并记录固体的生成量。
 - ⑦ 观察反应过程中是否有液体生成，并记录液体的生成量。
 - ⑧ 观察反应过程中是否有其他物质生成，并记录其他物质的生成量。
 - ⑨ 观察反应过程中是否有其他现象发生，并记录其他现象。
 - ⑩ 观察反应过程中是否有其他变化发生，并记录其他变化。
3. 产品检测
 - ① 将反应后的溶液倒入烧杯中，加入适量的水，搅拌均匀。
 - ② 将烧杯中的溶液倒入试管中，加入适量的水，搅拌均匀。
 - ③ 将试管中的溶液倒入烧杯中，加入适量的水，搅拌均匀。
 - ④ 将烧杯中的溶液倒入试管中，加入适量的水，搅拌均匀。
 - ⑤ 将试管中的溶液倒入烧杯中，加入适量的水，搅拌均匀。
 - ⑥ 将烧杯中的溶液倒入试管中，加入适量的水，搅拌均匀。
 - ⑦ 将试管中的溶液倒入烧杯中，加入适量的水，搅拌均匀。
 - ⑧ 将烧杯中的溶液倒入试管中，加入适量的水，搅拌均匀。
 - ⑨ 将试管中的溶液倒入烧杯中，加入适量的水，搅拌均匀。
 - ⑩ 将烧杯中的溶液倒入试管中，加入适量的水，搅拌均匀。

● 第8条 进行下列活动须交安费。 ● 第9条 须遵守下列事项，并执行报告义务。 ● 第10条 须遵守下列事项，并执行报告义务。 ● 第11条 须遵守下列事项，并执行报告义务。 ● 第12条 ① 须遵守下列事项，并执行报告义务。② 须遵守下列事项，并执行报告义务。 ● 第13条 须遵守下列事项，并执行报告义务。 ● 第14条 须遵守下列事项，并执行报告义务。 ● 第15条 须遵守下列事项，并执行报告义务。	● 第16条 须遵守下列事项，并执行报告义务。 ● 第17条 须遵守下列事项，并执行报告义务。 ● 第18条 须遵守下列事项，并执行报告义务。 ● 第19条 须遵守下列事项，并执行报告义务。 ● 第20条 须遵守下列事项，并执行报告义务。 ● 第21条 须遵守下列事项，并执行报告义务。 ● 第22条 须遵守下列事项，并执行报告义务。 ● 第23条 须遵守下列事项，并执行报告义务。 ● 第24条 须遵守下列事项，并执行报告义务。 ● 第25条 须遵守下列事项，并执行报告义务。
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C. 本電腦產品包裝箱的資料標籤，請仔細填寫！

註	用戶姓名		版本號	
	產品地址及郵編			
註	Serial			
	產品型號	100" 備用	100" 備用	
註	總代理名稱			
	總代理地址			
	總代理電話			
	總代理傳真			
註	經銷商名稱			
	經銷商地址			
註	經銷商電話			
	經銷商傳真			
註	日期			
	經銷商簽名			

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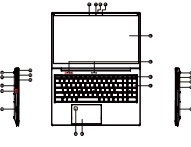
- If the battery becomes severely swollen, discontinue use immediately.
- Do not swallow the battery, and may prove a risk of asphyxiation or chemical burns.
- If you suspect the battery has been swallowed or placed in any part of the body, seek medical attention immediately.
- Do not attempt to recharge, repair, or modify the battery.
- Do not dispose of used batteries.
- The product contains battery inhibitors. Improper handling of batteries can cause severe internal burns within 2 hours and may result in death.

Plastic Packaging Bag Safety Warning:

- Keep plastic packaging bags out of reach of infants and children.

Product Introduction

- Indicator lights and port layout vary by notebook model.



The diagram illustrates the port layout of a laptop. The top view shows the following ports: 1. Headset jack, 2. Microphone jack, 3. FireWire port, 4. USB port, 5. Ethernet port, 6. Power jack. The front view shows the following ports: 7. Headset jack, 8. Microphone jack, 9. FireWire port, 10. USB port.

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6 Camera Take photos or video recordings. 6 Camera indicator light When the camera is focused on the subject lights will solidify. 6 Microphone Used to record audio for video conferencing, online calls, or recording. 6 Display The screen is displayed. 6 Infra-ray light - Power on camera light - Dark track - Beam lock 6 Power modes Power modes are equipped with automatic lights on the left, please refer to the actual situation. 6 Flow mode Flow mode is the sequence of turning on, shutting down, opening and shutting the device. 6 Keyboard Keyboard layout and content may vary by country and region, please refer to the actual situation. 6 Fingerprint The fingerprint is a contact strip, support the fingerprint button on the finger that has been recorded as set up unlocked at the same time, without touching the fingerprint button, but set up only One mode models are configured with the fingerprint, please refer to the actual situation. 6 Service Service is the function of a service, it is a common standard to contact the customer service. 6 Headphone jack Headphones 6 USB-A port Connect external devices such as mobile phones and USB flash drives to transfer data.	6 TF card slot Insert and remove TF card. 6 Security lockups Prevent your photos from being stolen. (Please refer to the manual for the purchased accessories.) 6 USB-C port - Connect the power adapter to charge the computer. - Connect external devices such as mobile phones and USB flash drives to transfer data. - Connect to a monitor to support projection and monitor expansion. 6 High-definition microphone High-definition microphone built-in to connect digital microphone. 6 Charging lamp Charging status - Green: Charge complete for charging. - Orange: Charge in progress. 6 Charging indicator light - The light turns orange when the light is charging. - The light turns blue when fully charged. 6 USB-C port - Connect the power adapter to charge the computer. - Connect external devices such as mobile phones and USB flash drives to transfer data. - Connect to a monitor to support projection and monitor expansion. - Only One mode models are configured with this interface, please refer to the actual situation. 6 Speaker Speaker sound hole
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Note: Not all functions are available on all models. Please refer to the actual situation and the actual situation. Please refer to the actual situation.

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Basic parameters		Minimal Claims XRGs						
Product Name	HYMOS2 Series	According to the "Management Measures for the Protection of Hazardous Materials in Electrical and Electronic Products" of China Market, the following table lists the names and content of hazardous substances that may be contained in the product.						
Size	150 x 220 x 116 mm	Hazardous Substances or Elements						
Weight	3.57 kg (gross weight from basic configurations, please refer to the actual situation.)	Chromium (VI)	Pb	Hg	Cd	Cu(VI)	PBBs	PFOSs
Rated Input	180W; 3-24W (gross weight from basic configurations, please refer to the actual situation.)	Compared substance	Yes	No	X	X	X	X
Display	15.6 inch, 4K-6	Lead	X	X	X	X	X	X
Keyboard	15.6 inch, 4K-6 (gross weight from basic configurations, please refer to the actual situation.)	Mercury	X	X	X	X	X	X
Wi-Fi	15.6 inch, 4K-6 (gross weight from basic configurations, please refer to the actual situation.)	Hexavalent Chromium	X	X	X	X	X	X
Fingerprint key	15.6 inch, 4K-6 (gross weight from basic configurations, please refer to the actual situation.)	Barium	X	X	X	X	X	X
Webcam	15.6 inch, 4K-6 (gross weight from basic configurations, please refer to the actual situation.)	Polymers	X	X	X	X	X	X
Audio	15.6 inch, 4K-6 (gross weight from basic configurations, please refer to the actual situation.)	Other	X	X	X	X	X	X
Operating temperature	5~45℃	Mercury	X	X	X	X	X	X
Operating humidity	10%~90% (non-condensing capacity)<95%	Lead	X	X	X	X	X	X
Storage temperature	-20~60℃	Hexavalent Chromium	X	X	X	X	X	X
Storage humidity	10%~90% (non-condensing capacity)<95%	Barium	X	X	X	X	X	X
Packing list	Laptop * 1, Adapter * 1, Product Manual * 1	Polymers	X	X	X	X	X	X

(Parameter information for reference only, the actual model shall prevail)

Notes:
 X: indicates that the content of the hazardous substance exceeds the limit requirements specified in SATTI 10000;
 - : indicates that the content of the hazardous substance does not exceed the limit requirements specified in SATTI 10000 or is a waste-free hazardous material of the component;
 O: indicates that the content of the hazardous substance is in compliance with the requirements of SATTI 10000.

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This voucher is an important basis for product warranty.
Please keep it safe!

User Information	User Name	
	Add-Id Code	
Product Information	E-mail	
	Model Name	
Sales Information	Phone Number	
	Customer Name	
	Add-Id Code	
	Phone Number	
	Sell date	

Warranty Record Form

Record Date	Fault Description	Fault Handling	Inspection Date	Technician's Signature

Dealer's Seal