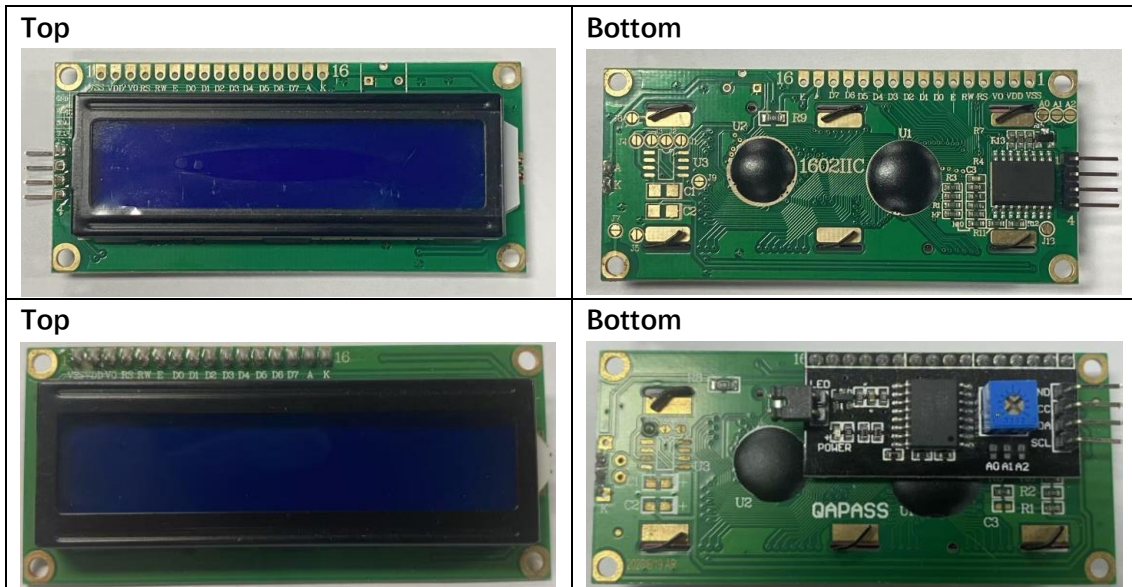


Power Supply Voltage Specifications

For LCD1602

So far, at this writing, we have two types of LCD1602 on sale.



Model	Power Supply	SDA Voltage	SCL Voltage
LCD1602	5V	3.3V~5V	3.3V~5V

Important Note:

The LCD1602 must be powered with 5V; 3.3V results in low contrast.

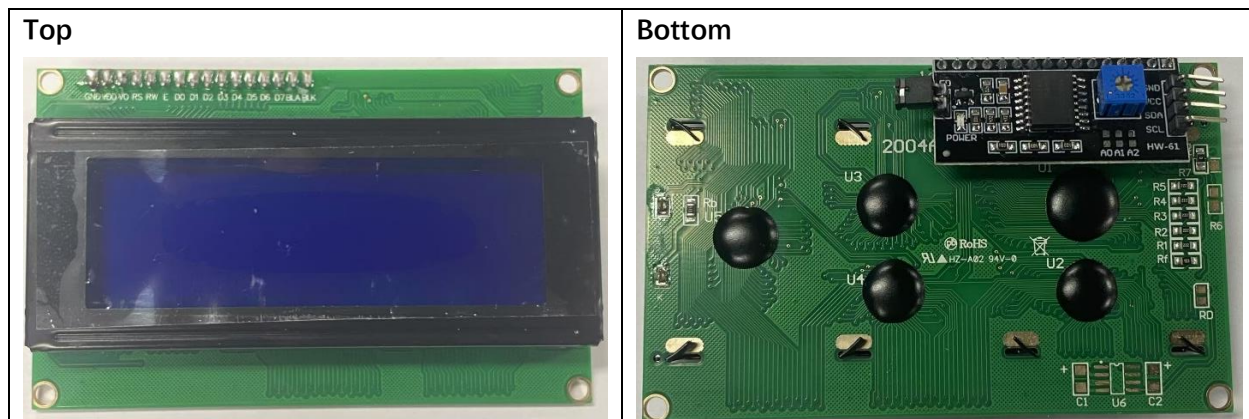
5V supply
Normal Display



3.3V
Low Contrast



For LCD2004



Model	Power Supply	SDA Voltage	SCL Voltage
LCD2004	3.3V~5V	3.3V~5V	3.3V~5V

The LCD2004 model can be powered with 3.3V~5V supply.

