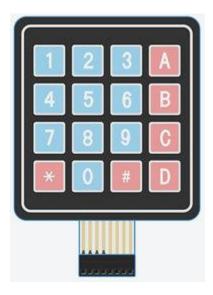
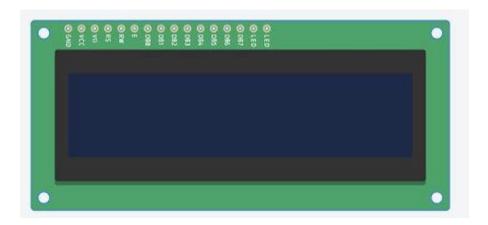
1.4x4 Keypad:



4x4 membrane keypad

A 4x4 matrix keypad is used as an input device that takes inputs from the users. It consists of 16 pins in total with four rows and four columns. On pressing a key, a connection will be established between the corresponding row and column between which the switch is placed.

2.16*2 LCD: LCD- Liquid Crystal Display is an electronic module that uses liquid crystal to produce a visible image. It is the basic module that is generally used in DIY's and circuits. The display segments are affordable and simply programmable.



3. Jumping Wires: Jumper wires are used to establish connections between different components in the circuit.

