

Bazaar / Robotics & CNC / STEM Education / Me LED Matrix 8×16



Me LED Matrix 8×16

SKU 114090004

Have you ever imagined how vivid it would be if a dynamic face plate is added on your robot like mBot? Me LED Matrix 8x16 is an awesome place to start. You can create expressions, animations, or all sorts of other fun displays with them.



IN STOCK

10 Available

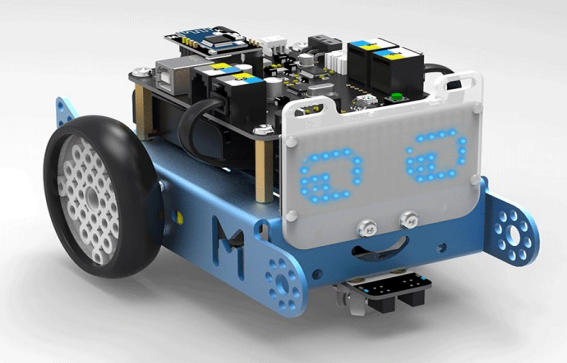
Qty:

- 1 +

ADD TO CART

Description

Recommendations

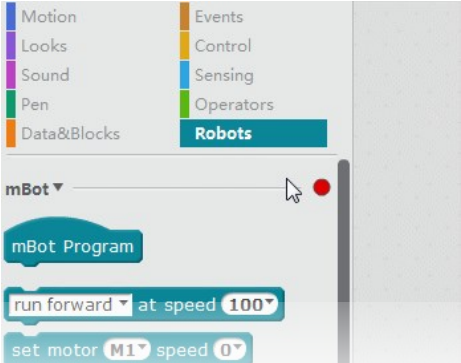


What's Me LED Matrix 8 × 16?

Have you ever imagined how vivid it would be if a dynamic face plate is added on your robot like mBot? Me LED Matrix 8x16 is an awesome place to start. You can create expressions, animations, or all sorts of other fun displays with them.

Programmable by mBlock

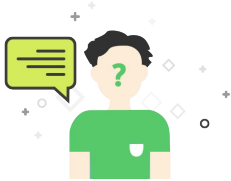
Drag-and-customized your own emotion, animation, scrolling-captions with mBlock which is a graphical programming environment based on Scratch 2.0 Open Source Code. It makes programming projects and interactive applications easier thru simply dragging and dropping function block.



See More

Questions and Answers

Have a question about this? Ask people who own it.



View History



125Khz RFID module - UART

ADD TO CART



2KM Long Range RF link kits with encoder and deco...

ADD TO CART



315Mhz Wireless car key fob with key chain (batter...

ADD TO CART



RGB Controller

ADD TO CART



Bluetooth USB Dongle

ADD TO CART

- MDBT42Q - nRF52832 based BLE module
- LinkIt Smart 7688 Duo
- ESP-32S Wifi Bluetooth Combo Module
- KiwiSDR Board
- AI7688H
- BLE Carbon
- KiwiSDR Kit
- LightBlue Bean+
- ReSpeaker Core - Based On MT7688 and...
- Quirkbot Robotic Creatures Kit
- Wio Node
- NodeMCU v2 - Lua based ESP8266...
- mBot v1.1 - Blue (2.4G Version)
- SeeedStudio BeagleBone Green
- Raspberry Pi 3 Model B
- RPLIDAR A2 - The Thinnest LIDAR
- Phoenixard
- DSO Nano v3
- Bus Pirate v3.6 universal serial...

POPULAR SEARCHES

- PCB Manufacturing
- PCB Stencil
- Arduino
- XBee
- Arduino Shield
- Beaglebone Black
- Raspberry Pi
- Raspberry Pi Touchscreen
- Linkit
- Cubieboard
- Beaglebone Cape
- FPGA
- LinkIt ONE
- Crazyflie 2.0
- Raspberry Pi 3 Model B
- RF Explorer
- DSO Nano v3
- MediaTek X20
- HiKey Board
- rplidar
- rasberry pi relay
- RPLIDAR A2



SHIPPING INFORMATION



KNOWLEDGE BASE



HELP CENTER

Seeed Info

- Reach Us
- Distributors
- Designers
- Careers
- Site Map

Customer Service

- Contact Us
- Customer Support
- Technical Support

Terms and Conditions

- Order Information
- Shipping Information
- Payment Information
- Warranty and Return
- Terms of use
- Privacy Policy

Stay Tuned

Subscribe to get the latest product releases, activities and tutorials from Seeed Studio.

email address

>

