



Me LED Matrix 8 × 16

SKU:13412 Weight:30.40 Gram





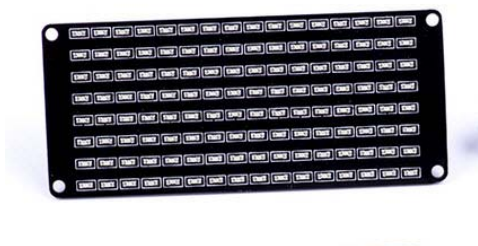
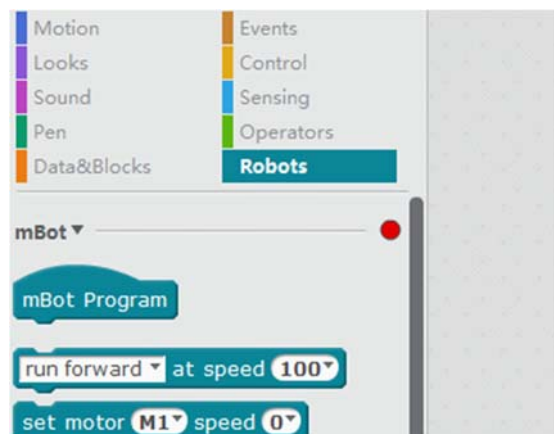
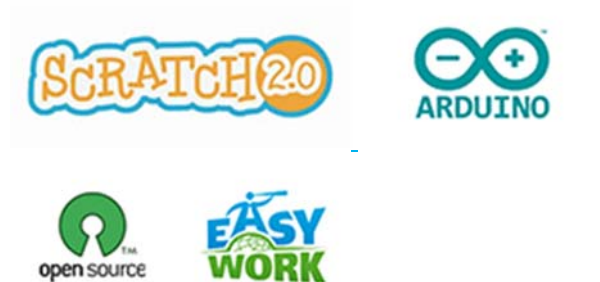
What's Me LED Matrix 8 × 16?

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.

Features of mBlock

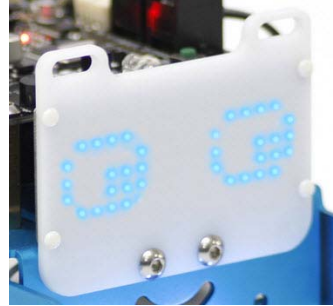


Clear and Bright

This Me LED Matrix 8 x 16 has 128 blue LEDs packed into 16 x 8 dot matrix. This feature enables you to show your animations or characters clearly and brightly.

Enhanced Display Effect

Translucent acrylic will enhance the display effect of animations and characters.



Great Compatibility

Specially designed M4 through holes on Me LED Matrix 8×16 enables you to assembly with other Makeblock items just by tightening the screws.

Have Fun with mBot

This Me LED Matrix 8×16 is frequently-used together with mBot. Add this Me LED Matrix 8×16 to your mBot to color your experience of playing with the robot. It's highly welcomed by [mBot](#) users.

Specifications	
Dimensions	73 x 32 x 20mm
Operating Voltage	5V DC

Part List

1 x Me LED Matrix 8 × 16 module	1 x Acrylic	1 x RJ25 cable
8 x Plastic rivet R2064		