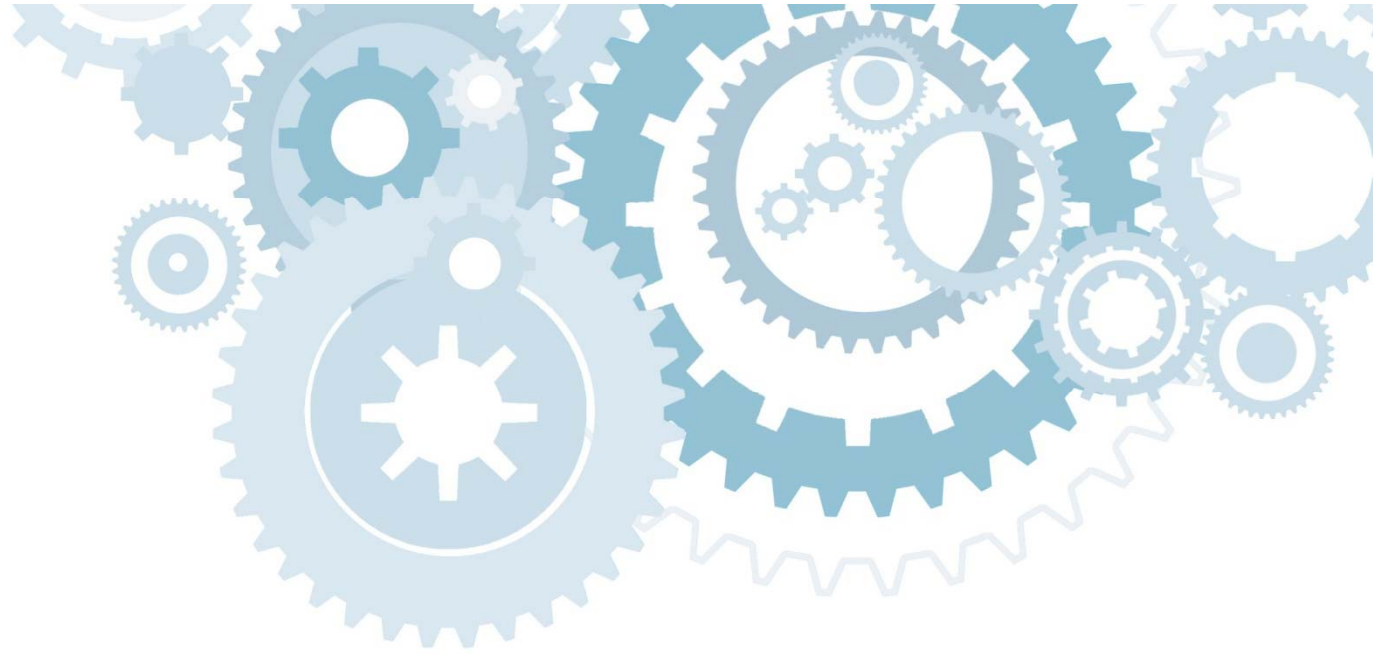


www.makeblock.cc



Emotional Robot - Gemini

By Maker Works Technology Inc.

I am



Toy?



Pet?



Robot?

Sometimes I am powerful



Racer

- Easy-to-control vehicle
- Multiple control methods
(Gyro / Joystick / Tracking / Voice)
- Dual motors RWD



Dancer

- Built-in Wifi Speakers
- Auto dancing



Warrior

- Easy-to-install turret
- Optical gun
- Life and ammunition indicator

Sometimes I am emotional

Show time !



Face

- Big size LED face
- Multiple default emotion faces
- Editable face for emotions

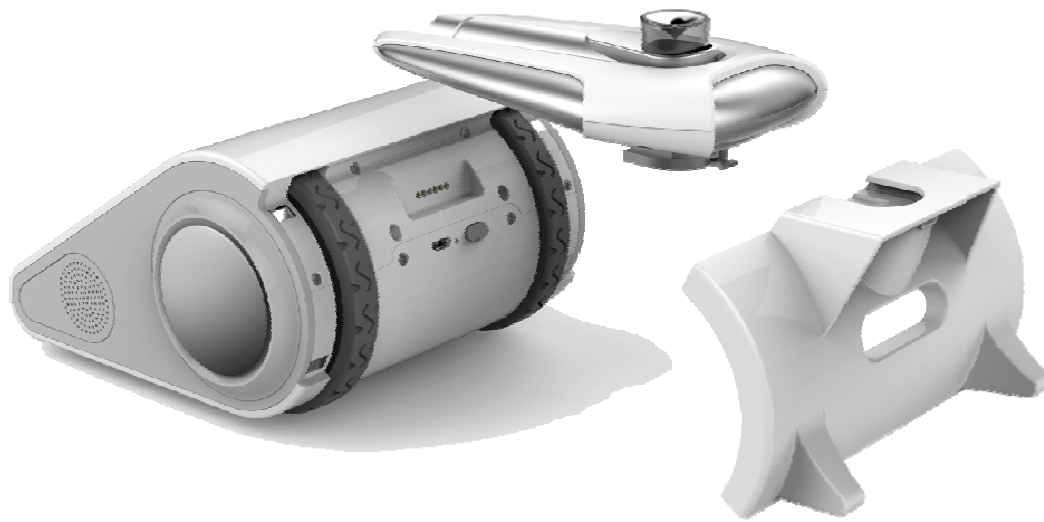
Sound

- Voice changer
- Wifi Speaker for endless music
- Oscilloscope on face

Color

- Editable mega color side light rings

I am various possibilities

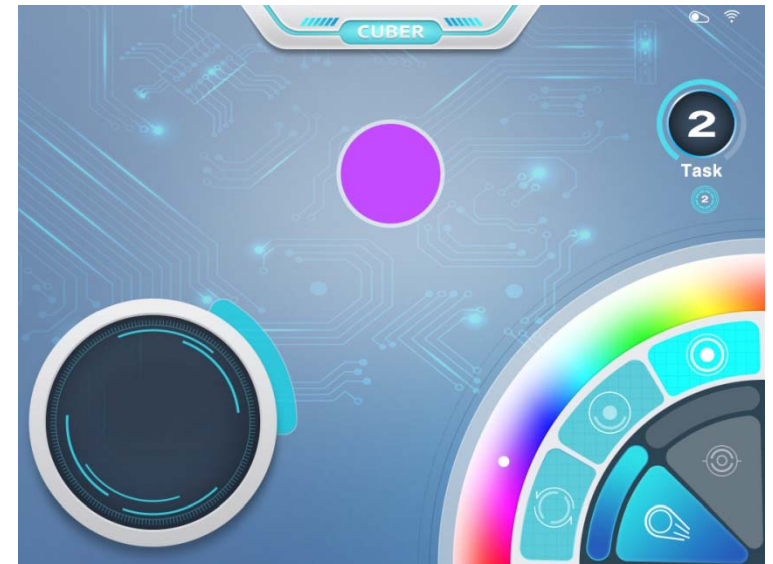


Various Expansions

- Easy-to-install accessories
- Various possible expansion packs
- Open source API for APPs



Camera Expansion Pack



Apps

I am not alone

- Battle between buddies.
- Replaceable side panels



My Friends.....

Product Photos			
Product Name	Gemini	MiP	Sphero
Brand	Makeblock	Wowwee	Sphero
Power	Lithium battery	AAA batteries x 4	Lithium battery
Main Accessories	Optical Turret / Camera (not included)	Stacking Tray	Wireless Inductive charging base Optional : Chariot / Nubby Cover / Terrain Park / Turbo Cover
Features	• Multiple control vehicle • Balance robot • Personalized face / mega color lighting on both sides • Voice changer • Auto dancing • Wifi speaker with oscilloscope effect. • Optical battle mode (optional) • Easy-to-install expansion port • Open source API	Robotic Features: • Unique dual-wheel balancing with fast speeds and on the dime turning. Hand Gesture command recognition • Comes with a tray accessory that can be plugged in • Watch MiP balance multiple objects while moving or standing still • Multiple robotic modes including Roam, Stacking, Dance and Programming App Features: •Direct drive control over MiP's movements •Path Tracking •Customized dance routines from your music library •Multiple stacking, balancing and maze games	•iOS, Android, and Windows compatible •Goes over 4.5 mph (2m/s) •Durable polycarbonate shell •Built-in LED glow •Bluetooth connection (100 foot range) •Inductive charging (over 1 hour of play on a full charge) •Over 30 apps available that offer numerous ways to play •Hackable and programmable internal robot •App updates that introduce new features and gameplay •Automatic firmware updates
Target Users	12+	8+	8+
Compared with Gemini		MiP: Sensors / Dance / Stact Gemini : Two modes / Personality / Emotions / Battle Mode / Extendability	Sphero : Apps Gemini : Balance / Battle Mode / Hardware Extendability

I am Gemini



I have two personalities

I come from Makeblock

- Good funding experience for Kick Starter – the 1st succeeded
China team on Kick Starter



Construct Your Dreams!
open hardware

Makeblock : Next Generation of Construct Platform
Makeblock

Makeblock is an aluminum extrusion based construct platform that can be used to build robots, machines, toys or whatever you want.

📍 Shenzhen, China

Successfully funded!

618%	\$185,576	Funded
funded	pledged	Jan 21 2013



open source

KICK STARTER STAFF PICK

mBot: \$49 educational robot for each kid
Makeblock

ONE ROBOT PER KID. mBot is the easiest educational robot for kids to learn programming, Arduino and more.

📍 Shenzhen, China

Successfully funded!

1427%	\$285,463	Funded
funded	pledged	May 17 2015



Arduino compatible

mDrawBot: 4-in-1 Drawing Robot
Makeblock

mDrawBot is a 4-in-1 drawing robot kit, it can be assembled into 4 different drawing robots: mScara, mCar, mSpider and mEggBot.

📍 Shenzhen, China

Successfully funded!

387%	\$193,937	Funded
funded	pledged	May 8 2015

FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

"This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body."

I come from Makeblock

WIRED

3E K^L

CNN

Make:

CBNweekly

第一财经周刊

Forbes

The electronics specialist
maplin

BARNES & NOBLE
BOOKSELLERS

