Product Picture	Product Name	Product Code	Description
	Sound-controlled LED light-emitting glasses making kit	Medy0046	The number of LEDs lit is used to indicate the amplifier output or ambient sound level, the louder the sound, the more LEDs are lit, the lower the sound, the less LEDs are lit.
	Music spectrum light diy kit	Medy0047	The finished clock can be used as desktop art jewelry for home, school and company. Clock loose parts are suitable for electronic enthusiasts and universities and colleges training kits
	Ultrasonic Range Finder Electronic DIY Kit	Medy0048	Within 25CM, it will be impossible to distinguish the ultrasonic reflection signal from the ultrasonic signal transmitted from the transmitter head to the receiver head via the PCB
	Peaceful Fruit Kits	Medy0049	At least 30 animation modes, and 6 spectrum animation modes
	Game console diy kit	Medy0050	Tetris game, Snake game, F1 racing game,airplane game,backlight adjustment Music switch
	Seven-color digital clock electronic making kit	Medy0051	Press and hold the "SET" key to enter the setting mode, and press the "UP" key to change the parameters
	Sound-activated electronic crystal column building kit	Medy0052	10-segment crystal column spectrum light, through the microphone sensing, LED lights with the music volume of the rhythm of the size of the ups and downs of the brightness of the light off
	Ultrasonic levitation controller diy kit	Medy0053	Suspendable foam ball, device consists of 1 microcontroller, 1 driver chip and 2 ultrasonic probes
	Tower diy soldering kit	Medy0054	Self-developed bluetooth module, strong performance, multi-function optimized enhancement antenna, indoor signal stability through the wall music support for Android, IOS cell phones, APP remote control support

			android
	Color Light Cube 3d8 Kit	Medy0055	Phone via Bluetooth to connect the light cube APP can be remote control light cube work can control the music playback can be customized animation, stored in the cell phone and the light cube can be set to the light cube power on, after entering the work mode
Professional Control of the Control	Happy Birthday running lights 51 microcontroller electronic DIY	Medy0056	Using 111 colorful led design "Happy Birthday" four words by 51 microcontroller control, with a variety of animation cycle, also has a variety of simple music accompanied by playback
	Pentagram LED Kit	Medy0057	Lights flashing, colorful lights changing, buzzing music
	Electronic Lucky Wheel Circuit Board Making DIY Kit	Medy0058	The wheel of fortune is a tool that predicts where the spinning disk will stop when it stops. It can also be used as a number estimation game, electronic dice, etc.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FM radio and wireless walkie-talkie making kit	Medy0059	The core chip used in this kit is D1800, which is used as a special integrated circuit for radio reception, and the amplifier part uses D2822, which can listen to radio broadcasts and realize mutual intercom.
	Seven Tube Radio Assembly Kit	Medy0060	With easy installation and debugging, stable work, loud sound, power consumption and other advantages