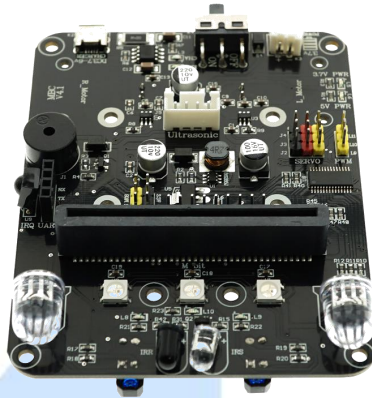


OKY6015

MÓDULO DE EXPANSIÓN PARA CARRO MICRO:BIT



Description

Microprocessor: micro:bit development board

Programming software: JavaScript module editor (Pxt), Python editor, Android and ios mobile programming

Input: Infrared obstacle avoidance sensor, infrared tracking sensor, infrared receiving probe

Output: buzzer, LED light, colorful searchlight, colorful programming light

Supply voltage: 3.7V (boost 5V, step-down 3.3V)

Communication method: serial communication, SPI communication, IC communication

Charging method: Micro USB cable

Remote control mode: infrared remote control, Bluetooth remote control

Size: 97*76mm

Weight: 55g

 <i>¿Qué vamos a imprimir hoy?</i>		AG Electrónica S.A.P.I DE C.V República del Salvador N° 20 Segundo Piso Teléfono: 5130 - 7210	
ACOTACIÓN: N/A	http://www.agelectronica.com/	ESCALA: N/A	REALIZO: DGG
			REV: VJSR
TOLERANCIA: N/A	MODULO DE EXPANCIION PARA CARRO MICRO:BIT		
TOLERANCIA: N/A	Fecha: 28/01/2020	No. Parte: OKY6015	