



*DEMBOT CAN BE PROGRAMMED WITH ARDUINO IDE AND WILL BE ADDED TO THE MBLOCK PLATFORM VERY SOON.*

Thanks to the ESP32 processor, it has bluetooth and Wi-Fi connectivity. It can control 2 motors independently of each other. At the same time, it allows the development of original software with 2 LDR sensors, 2 button inputs and 2 RGB LEDs.

- ESP32 BT - WiFi MCU
- Bi-directional 2 motors drive
- 2 button inputs
- Micro USB connection
- Buzzer output
- 2 RGB LEDs
- Programming with mBlock
- Programming with ArduinoIDE

