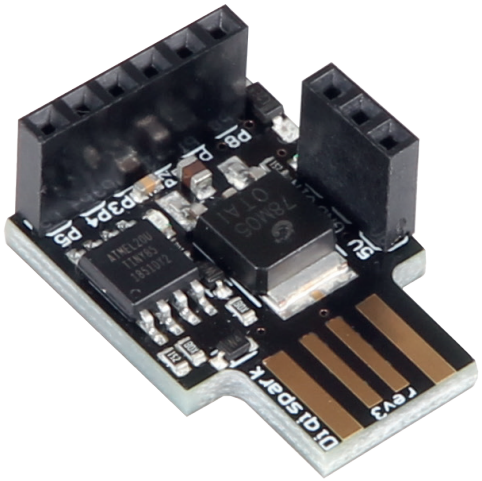
# JOY-IT® DIGISPARK MICROCONTROLLER

26 x 12 mm sized microcontroller with I/O sockets



The Digispark Mini is a 26 mm x 12 mm sized microcontroller. It can be directly programmed via the Arduino IDE. Moreover, it is now equipped with 6 I/O sockets, 8K Flash, I2C and SPI.

| MAIN FEATURES | |
|---|---|
| Model | Digispark Microcontroller with sockets |
| Color | Black |
| Flash-storage | 8K (6K + Bootloader) |
| Compatible to | pcDuino, Arduino |

| FURTHER SPECIFICATIONS | |
|---|---|
| Features | 6 I/O sockets ( 5 native, 6 after additional configuration) |
| Interfaces | I2C + SPI |
| PWM | at 3 sockets |
| ADC | at 4 sockets |
| Development environment | Programmable via Arduino IDE |
| Programming via | USB |

| FURTHER DETAILS | |
|---|---|
| Article no. | ARD-DigisparkB |
| EAN | 4250236819754 |
| Customs tariff no. | 8542319000 |
| Dimensions (wxhxd) | 26 x 19x 12 mm |
| Scope of delivery | Digispark Microcontroller |

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