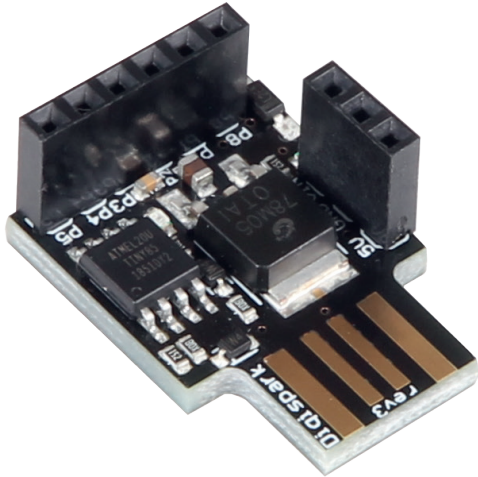


# JOY-IT® DIGISPARK MICROCONTROLLER

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