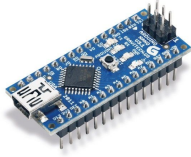



















Arduino kits für Technische Informatik

Menge		Name	Datenblatt	Kommentar
1		Arduino Nano	Datenblatt	link
1		Arduino USB cable	-	
1		Breadboard Big	Datenblatt	link
20		Jumper cable MM	-	link
20		Jumper cable MF	-	link
20		Jumper cable FF	-	link
3		220-Ohm Widerstände (rot - rot - braun)		
3		10-kOhm Widerstände (braun - schwarz - orange)		
1		18650 Li-ion		link
1		18650 Batteriehalter		link

1		Lipo Charger USB mini TP4056		link
		Input		
1		LDR		
3		Potentiometer 10k	Datenblatt	link
1		Buttons for the breadboard		
		Output		
3		LEDs through hole		link
1		RGB LED		link
1		Speaker/buzzer	Datenblatt	link
1		Transistor BC547		link
1		DC motor		link