

Spezifikationen	
Artikelnummer	DFR0065
Hersteller	DFRobot
Beschreibung	FTDI BASIC BREAKOUT 3.3/5V (ARDU
Kategorie	Integrierte Schaltungen (ICs) > Schnittstellenmodule
Teilstatus	2681 pcs Stock
Spannungsversorgung	3.3V, 5V
Supplier Device-Gehäuse	Module
Standards	-
Serie	-
Protokoll	USB
Verpackung / Gehäuse	Module
Andere Namen	1738-1004
Betriebstemperatur	-
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Hersteller Standard Vorlaufzeit	4 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Schnittstelle	USB
Funktion	USB 2.0 to UART
detaillierte Beschreibung	USB USB 2.0 to UART USB Interface Module

sein:

DFR0074
DFRobot
INTERFACE SHIELD FOR
ARDUINO

DFR0064
DFRobot
386AMP AUDIO AMPLIFIER
MODULE (A)

DFR0060
DFRobot
SCREW SHIELD FOR ARDUINO

DFR0071
DFRobot
SD MODULE (ARDUINO
COMPATIBLE)



The image shows the DFR0061 DFRobot Gravity Joystick Module V2. It consists of a small black PCB with a joystick, a potentiometer, and several pins. Two sets of colored wires (red, yellow, green, blue) are connected to the module, and a small black cable is also attached.



DFR0072
DFRobot
SHIFTOUT MODULE



DFR0063
DFRobot
I2C 16X2 ARDUINO LCD DISPLAY
MOD



The image shows a DFR0067 DHT11 Temperature and Humidity sensor module. It consists of a small black printed circuit board (PCB) with a blue 5-pin header on the left side. A black plastic housing covers the sensor components. A black cable with a white connector is attached to the top of the module.

Mehr

DFR0065 Neu	DFR0065 Datenblatt	DFR0065-Datenblätter	DFR0065 PDF	DFRobot DFR0065
DFR0065 Electronic	DFR0065-Komponenten	DFR0065-Verteiler	DFR0065-Bild	DFR0065-Teil
DFR0065 Preis	DFR0065 Hersteller	DFR0065 Bild	DFR0065 Aktie	DFR0065 Inventar
DFR0065 Neu	DFR0065 Original	DFR0065 garantiert	DFR0065 RFQ	DFR0065 Online bestellen