

DFR0355



DFRobot
SIM808 WITH LEONARDO MAINBOARD
Lead free / RoHS Compliant
RF/IF and RFID

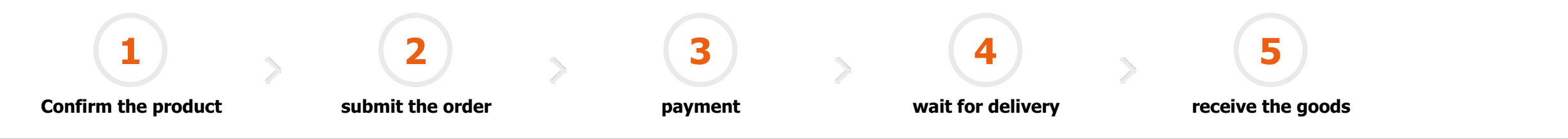
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Buy Now

Out Stock
0 pcs
Minimum:1
Multiples:1
Manufacturer lead time 10 weeks

parts#DFR0355 is available, see description of DFR0355 as below .
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Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.
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Shopping Process



Specifications

Type:	GPS, GPRS, GSM
Supplied Contents:	Board
Series:	-
Frequency:	850MHz, 900MHz, 1.8GHz, 1.9GHz
For Use With/Related Products:	SIM808

Related products

<p>DFR0357 EXPANSION SHIELD X200 FOR RASPBE DFRobot</p> <p>RFQ</p>	<p>DFR0364 CUBIEBOARD4 CC-A80 HIGH-PERFORMA DFRobot</p> <p>RFQ</p>	<p>DFR0370 CAN BUS SHIELD FOR ARDUINO DFRobot</p> <p>RFQ</p>	<p>DFR0345 GDA-HLB1 GICREN BASIC ADAPTER DFRobot</p> <p>RFQ</p>	<p>DFR0358 EXPANSION SHIELD X300 FOR RASPBE DFRobot</p> <p>RFQ</p>
<p>DFR0356 BLUNO BEETLE SHIELD DFRobot</p> <p>RFQ</p>	<p>DFR0346 GDA-HLU1 GICREN USB ADAPTER DFRobot</p> <p>RFQ</p>	<p>DFR0351 ROMEO MINI ARDUINO BOARD W/BLE DFRobot</p> <p>RFQ</p>	<p>DFR0354 MIXTILE LOFT-Q (A31 QUAD-CORE PR DFRobot</p> <p>RFQ</p>	<p>DFR0350 ROMEO BOARD WITH INTEL EDISON DFRobot</p> <p>RFQ</p>

Guess You May Looking For

<p>RN73C1E6K49BTDF RES SMD 6.49KOHM 0.1% 1/16W 0402 TE Connectivity Passive Product</p> <p>RFQ</p>	<p>RT1206WRB07191KL RES SMD 191K OHM 0.05% 1/4W 1206 Yageo</p> <p>RFQ</p>	<p>RT1210CRB0773R2L RES SMD 73.2 OHM 0.25% 1/4W 1210 Yageo</p> <p>RFQ</p>	<p>RT1206WRD07324KL RES SMD 324K OHM 0.05% 1/4W 1206 Yageo</p> <p>RFQ</p>	<p>RT0805WRB07162KL RES SMD 162K OHM 0.05% 1/8W 0805 Yageo</p> <p>RFQ</p>
<p>TNPW1206787KBETA RES SMD 787K OHM 0.1% 1/4W 1206 Vishay Dale</p> <p>RFQ</p>	<p>PHP00603E5760BST1 RES SMD 576 OHM 0.1% 3/8W 0603 Vishay Thin Film</p> <p>RFQ</p>	<p>PHP00805E1140BBT1 RES SMD 114 OHM 0.1% 5/8W 0805 Vishay Thin Film</p> <p>RFQ</p>	<p>PHP00805H8761BST1 RES SMD 8.76K OHM 0.1% 5/8W 0805 Vishay Thin Film</p> <p>RFQ</p>	<p>PHP00603E1671BBT1 RES SMD 1.67K OHM 0.1% 3/8W 0603 Vishay Thin Film</p> <p>RFQ</p>