



Seeed



102990002

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | 102990002                                                                                                    |
| Manufacturer/Brand: | Seeed                                                                                                        |
| Product description | DRAGINO V2 IOT SENSOR NODE                                                                                   |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

Specifications of 102990002

|                                  |                                               |
|----------------------------------|-----------------------------------------------|
| PART NUMBER                      | 102990002                                     |
| MANUFACTURER                     | Seeed                                         |
| DESCRIPTION                      | DRAGINO V2 IOT SENSOR NODE                    |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                    |
| DATA SHEET                       |                                               |
| TYPE                             | Transceiver; 802.11 b/g/n (Wi-Fi, WiFi, WLAN) |
| SUPPLIED CONTENTS                | Board(s), Power Supply                        |
| SERIES                           | -                                             |
| OTHER NAMES                      | 280009001<br>280009001-ND                     |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                 |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                    |
| FREQUENCY                        | 2.4GHz                                        |
| FOR USE WITH/RELATED PRODUCTS    | AR9331                                        |

Related Tags

|                         |                                     |                     |
|-------------------------|-------------------------------------|---------------------|
| Seeed 102990002         | 102990002 Distributor               | 102990002 Supplier  |
| 102990002 Price         | 102990002 Pictures                  | 102990002 Image     |
| 102990002 PDF Datasheet | 102990002 Download Datasheet        | 102990002 Datasheet |
| 102990002 Stock         | Buy 102990002                       | Buy Seeed 102990002 |
| Seeed 102990002         | Seeed Supplier                      | Seeed Distributor   |
| Seeed 102990002         | Seeed Technology Co., Ltd 102990002 |                     |

Related Products

|                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <div><b>102990004</b><br/>Manufacturers: Seeed<br/>Description: XC2C64A COOLRUNNER-II CPLD DEVEL<br/>In stock: 33 pcs<br/>RFQ</div>                            |  <div><b>102990010</b><br/>Manufacturers: Seeed<br/>Description: PAPILIO ONE 250K<br/>In stock: 7 pcs<br/>RFQ</div>                                             |
|  <div><b>102990007</b><br/>Manufacturers: Seeed<br/>Description: FST-01 WITH WHITE ENCLOSURE<br/>In stock: Out stock<br/>RFQ</div>                              |  <div><b>1029900000</b><br/>Manufacturers: Weidmuller<br/>Description: CONN TERM BLK FEED THRU 12-26AWG<br/>In stock: Out stock<br/>RFQ</div>                   |
|  <div><b>102988-02</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: INS PIN ASSY<br/>In stock: Out stock<br/>RFQ</div>                  |  <div><b>102990008</b><br/>Manufacturers: Seeed<br/>Description: DRAGINO V2 MS14-S WITH M32 IOT M<br/>In stock: Out stock<br/>RFQ</div>                         |
|  <div><b>102990011</b><br/>Manufacturers: Seeed<br/>Description: LOGICSTART MEGAWING<br/>In stock: Out stock<br/>RFQ</div>                                      |  <div><b>102990001</b><br/>Manufacturers: Seeed<br/>Description: XC9572XL CPLD DEVELOPMENT BOARD<br/>In stock: 53 pcs<br/>RFQ</div>                             |
|  <div><b>102987-6</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: SHELL INNER SHIELDING 6POS TIN<br/>In stock: Out stock<br/>RFQ</div> |  <div><b>102988-2</b><br/>Manufacturers: Agastat Relays / TE Connectivity<br/>Description: SHELL OUTER SHIELDING 6POS TIN<br/>In stock: Out stock<br/>RFQ</div> |
|  <div><b>102990003</b><br/>Manufacturers: Seeed<br/>Description: BUS PIRATE LCD ADAPTER V3<br/>In stock: Out stock<br/>RFQ</div>                                |  <div><b>102990000</b><br/>Manufacturers: Seeed<br/>Description: BUS BLASTER V4<br/>In stock: 15 pcs<br/>RFQ</div>                                              |