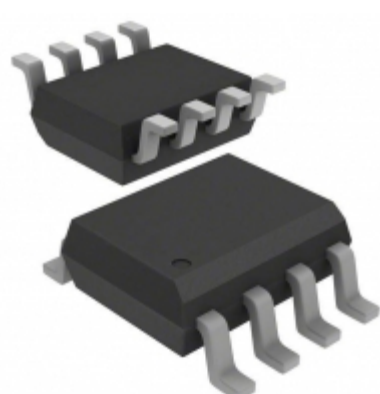


AD711JR-REEL7





AHEAD OF WHAT'S POSSIBLE™

**Part Number:** [AD711JR-REEL7](#)

**Manufacturer:** [ADI \(Analog Devices, Inc.\)](#)

**Description:** IC OPAMP JFET 4MHZ 8SOIC

**Data sheet:**  [AD711](#)

**RoHS Status:** Contains lead / RoHS non-compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

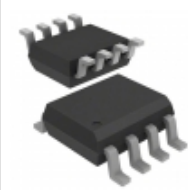
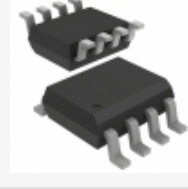
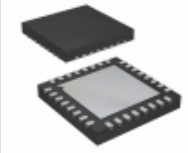
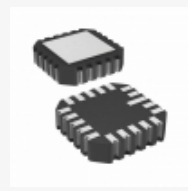
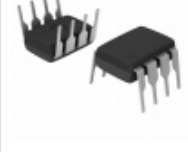
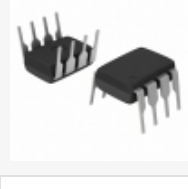
Images are for reference only.  
See Product Specifications for product details.  
**Buy AD711JR-REEL7 with confidence from Component-World.HK, 1 Year Warranty**

[Request For Quotation](#)

| PRODUCT PARAMETER                |                                           |                                   |                                            |
|----------------------------------|-------------------------------------------|-----------------------------------|--------------------------------------------|
| Part Number                      | AD711JR-REEL7                             | Manufacturer                      | <a href="#">ADI (Analog Devices, Inc.)</a> |
| Description                      | IC OPAMP JFET 4MHZ 8SOIC                  | Lead Free Status / RoHS Status    | Contains lead / RoHS non-compliant         |
| Quantity Available               | 5072 pcs                                  | Data sheet                        | <a href="#">AD711</a>                      |
| Category                         | <a href="#">Integrated Circuits (ICs)</a> | Voltage - Supply, Single/Dual (±) | 9 V ~ 36 V, ±4.5 V ~ 18 V                  |
| Voltage - Input Offset           | 300µV                                     | Supplier Device Package           | 8-SOIC                                     |
| Slew Rate                        | 20 V/µs                                   | Series                            | -                                          |
| Packaging                        | Tape & Reel (TR)                          | Package / Case                    | 8-SOIC (0.154", 3.90mm Width)              |
| Output Type                      | -                                         | Operating Temperature             | 0°C ~ 70°C                                 |
| Number of Circuits               | 1                                         | Mounting Type                     | Surface Mount                              |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)                             | Lead Free Status / RoHS Status    | Contains lead / RoHS non-compliant         |
| Detailed Description             | J-FET Amplifier 1 Circuit 8-SOIC          | Current - Supply                  | 2.5mA                                      |
| Current - Output / Channel       | 25mA                                      | Current - Input Bias              | 15pA                                       |
| Base Part Number                 | AD711                                     | Amplifier Type                    | J-FET                                      |
| -3db Bandwidth                   | 4MHz                                      |                                   |                                            |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 5072 pieces of ADI (Analog Devices, Inc.) AD711JR-REEL7 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: [info@Components-World.com](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                     |                                                           |                     |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------|
|  | Part#: <a href="#">AD7111LN</a><br>Description: IC DAC LOGARITHMIC 16-DIP           | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KRZ-REEL</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KR-REEL7</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7111LNZ</a><br>Description: IC DAC MONO MULTIPLYING 16DIP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KRZ</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC            | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KRZ-REEL7</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KR</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC             | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JRZ-REEL</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC       | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7111KN</a><br>Description: IC DAC LOGARITHMIC 16-DIP           | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JRZ-REEL7</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7124-4BCPZ</a><br>Description: IC ADC 24BIT 4CH 32LFCSP        | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7111UE/883B</a><br>Description: IC DAC MONO MULTIPLYING 20LCCC | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JR</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC             | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711AQ</a><br>Description: IC OPAMP JFET 4MHZ 8CDIP             | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JR-REEL</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC        | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7111BQ</a><br>Description: IC DAC LOGARITHMIC 16-CDIP          | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711KNZ</a><br>Description: IC OPAMP JFET 4MHZ 8DIP             | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JNZ</a><br>Description: IC OPAMP JFET 4MHZ 8DIP             | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD7111KNZ</a><br>Description: IC DAC MONO MULTIPLYING 16DIP      | Manufacturers: <a href="#">ADI (Analog Devices, Inc.)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">AD711JRZ</a><br>Description: IC OPAMP JFET 4MHZ 8SOIC            | Manufacturers: <a href="#">Analog Devices Inc.</a>        | <a href="#">RFQ</a> |

| Related keywords for AD711JR-REEL7       |                           |                                          |                                   |
|------------------------------------------|---------------------------|------------------------------------------|-----------------------------------|
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| AD711JR-REEL7 download datasheet         | AD711JR-REEL7 datasheet   | AD711JR-REEL7 stock                      | buy AD711JR-REEL7                 |
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| Analog Devices, Inc. AD711JR-REEL7       |                           |                                          |                                   |