


	<h2 style="color: #E67E22;">AD745JRZ-16</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">AD745JRZ-16</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <hr/> <p><b>Part of Description:</b> IC OPAMP JFET 20MHZ 16SOIC</p> <hr/> <p><b>Datasheets:</b>  <a href="#">AD745JRZ-16.pdf</a></p> <hr/> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	







### Specifications

Part Number	AD745JRZ-16
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP JFET 20MHZ 16SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	8mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
Amplifier Type	J-FET
Current - Output / Channel	40mA
Slew Rate	12.5 V/μs
-3db Bandwidth	20MHz
Voltage - Supply, Single/Dual (±)	9.6 V ~ 36 V, ±4.8 V ~ 18 V
Gain Bandwidth Product	20MHz
Current - Input Bias	150pA
Voltage - Input Offset	250μV
Packaging	Tube

AD745JRZ-16 is New Original in Stock, Search AD745JRZ-16 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD745JRZ-16 ADI (Analog Devices, Inc.) with warrantied and confidence.  
RFQ AD745JRZ-16 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>AD745KNZ</b> D AD745KNZ D</p>	 <p><b>AD745JN</b> AD AD DIP</p>	 <p><b>AD745JRZ-16-REEL</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 20MHZ 16SOIC</p>	 <p><b>AD745JR</b> Original AD745JR Original</p>
 <p><b>AD745JNZ</b> AD AD745JNZ AD</p>	 <p><b>AD745JRZ</b> ADI AD745JRZ ADI</p>	 <p><b>AD745JRZ-16-REEL7</b> Anaren IC OPAMP JFET 20MHZ 16SOIC</p>	 <p><b>AD745JR-16</b> ADI (Analog Devices, Inc.) IC OPAMP JFET 20MHZ 16SOIC</p>

### Hot Parts

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- |                         |                       |                      |                       |                    |
|-------------------------|-----------------------|----------------------|-----------------------|--------------------|
| ⚙️ 1206AA221KAT1A       | ↔️ 6RI75P-160-01      | ➡️ ADP3160JR-REEL7   | D AH1888-FJRG-7       | ➡️ AH375-WL-7      |
| ⊖ AL8400SE-7DICT-ND     | ⚙️ BA6844AFP-E2       | D BFR93-GS08         | ➡️ BU4830FVE-TR       | ➡️ CPC1130NTR      |
| ⚙️ CSCA0200A000B15B01   | ⊖ DDZ12BSF-7          | ⚙️ GBPC2506          | ↔️ GCM2165C2A361JA16D | ➡️ GP400LSS16S     |
| D GQM1885C2A2R0BB01D    | ⚙️ GRM0225C1C7R5DA03L | ⊖ GRM155B31H104KE14D | ⚙️ GRM1886R1H300JZ01D | ➡️ HAT2180RP-EL-E  |
| ➡️ HD64F2169YVTE10      | ↔️ ISL6123IRZ         | ⚙️ LC72130-D         | ⊖ LD10YC105KAB2A      | ➡️ LM2575HVSX-3.3  |
| ↔️ LM4894IBPX           | ➡️ LMK212ABJ106MG-T   | D LTC6702ITS8#TRPBF  | ⚙️ MAX410CPA          | ⊖ MAZS390G0L       |
| ⚙️ MSG60U41A            | D MVR22HXBRN223       | ➡️ POC-MP31ABB       | ↔️ PS2741-A           | ➡️ RCP890M03       |
| ⊖ SAFC1489MA70S-TC      | ⚙️ SGM100HF12A1V2     | ↔️ SKM145GAL126D     | ➡️ SMT-VJ140S         | ➡️ SN74LS76N       |
| ⚙️ SST25VF020-20-4I-QAE | ⊖ STF17N62K3          | ⚙️ T195F08EEL        | D TLC5602CDW          | ➡️ TMK325BJ226MM-P |
| ↔️ TPC18AHM3/86A        | ⚙️ UP0421N00JN-       | ⊖ VI-9100450         | ⚙️ WM8990ECS          | ➡️ ZL8101ALAF7     |

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