

SN74LVC32

(OBSOLETE) Quadruple 2-Input Positive-OR Gate

★★★★☆ No reviews yet. [Add your review and give us feedback](#)

 [Alert me about changes](#)

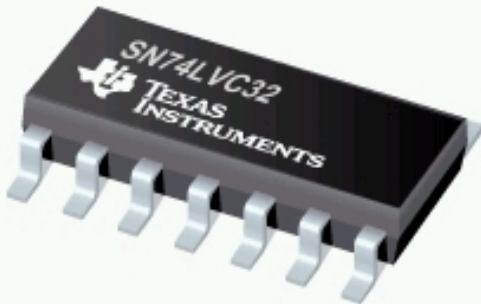
-  Description & Features

 Sample & Buy

 Technical Documents

 Tools & Software

 Support & Community



Products You Recently Viewed

- > [PLL1700](#): Multi-Clock Generator
- > [TIBPAL20R8-5C](#): High-Performance Impact-X PAL Circuits
- > [VSP10T21](#): 10-bit, 21 MSPS 1-Channel AFE for CCD Sensors
- > [PT4201](#): 2Vout 3W 48V-Input Isolated DC/DC Converter
- > [SN75LVDS83](#): FlatLink(TM) Transmitter

Buy Now

Free Samples	Buy from Authorized Distributors	Part #	Status	Replaced By	Temp (°C)	Price QTY	Package Pins	Distributor Inventory	TI 1k Lead Time
Not Available	Buy from Distributor	SN74LVC32D	 OBSOLETE	SN74LVC32AD	-40 to 85	Contact Distributor	SOIC (D) 14	>5K	For lead times contact TI Authorized Distributor or local TI sales office
Not Available	Not Available	SN74LVC32DBLE	 OBSOLETE	SN74LVC32ADBR	-40 to 85	Contact Distributor	SSOP (DB) 14	No Stock	For lead times contact TI Authorized Distributor or local TI sales office
Not Available	Buy from Distributor	SN74LVC32DR	 OBSOLETE	SN74LVC32ADR	-40 to 85	Contact Distributor	SOIC (D) 14	1K - 5K	For lead times contact TI Authorized Distributor or local TI sales office
Not Available	Buy from Distributor	SN74LVC32PWLE	 OBSOLETE	SN74LVC32APWR	-40 to 85	Contact Distributor	TSSOP (PW) 14	>5K	For lead times contact TI Authorized Distributor or local TI sales office

* Suggested Resale Price per unit (USD) for BUDGETARY USE ONLY. For higher volume price quotes,prices in local currency or delivery quotes, please contact your local Texas Instruments Sales Office or [Authorized Distributor](#).

Technical Documents

Application Notes (18)

Title	Abstract	Type	Size (KB)	Date	Views
 How to Select Little Logic	 Read Abstract	PDF	959	27 Apr 2010	2,713
 Selecting the Right Level Translation Solution (Rev. A)	 Read Abstract	PDF	313	22 Jun 2004	2,687
 Shelf Life Evaluation of Lead-Free Component Finishes	 Read Abstract	PDF	1310	24 May 2004	12,375
Show More					

User Guides (2)

Title	Type	Size (KB)	Date	Views
 Signal Switch Data Book (Rev. A)	PDF	18396	14 Nov 2003	5,904
 LVC and LV Low-Voltage CMOS Logic Data Book (Rev. B)	PDF	13291	18 Dec 2002	3,171

Selection & Solution Guides (3)

Title	Type	Size (KB)	Date	Views
 Little Logic Guide 2012 (Rev. E)	PDF	2940	30 Apr 2012	6,204
 Logic Guide 2009 (Rev. Z)	PDF	4263	23 Jul 2009	10,141
 LOGIC Pocket Data Book (Rev. B)	PDF	5439	16 Jan 2007	6,379

More Literature (6)

Title	Abstract	Type	Size (KB)	Date	Views
 Design Summary for WCSP Little Logic (Rev. B)		PDF	295	04 Nov 2004	1,273
 Logic Cross-Reference (Rev. A)		PDF	2938	07 Oct 2003	3,201
 Standard Linear & Logic for DCE, Servers & Motherboards		PDF	3997	12 Jun 2002	682
Show More					

Quality & Environmental Data

If the information you are requesting is not available online at this time, contact one of our [Product Information Centers](#) regarding the availability of this information.

Support & Community

TI E2E™ Community



As a member of [my.TI](#) you can join the [TI E2E™ Community](#) where you can ask questions, share ideas and collaborate with fellow engineers and TI experts

Contents are provided "AS IS" by the respective TI and Community contributors and do not constitute TI specifications. See [Terms of Use](#).

Engage in the Community

> [Amplifiers](#)

> [Broadband RF/IF & Digital Radio](#)

> [Clocks & Timers](#)

> [Data Converters](#)

> [DLP® & MEMS](#)

> [Interface](#)

> [Logic](#)

> [Power Management](#)

> [Wireless Connectivity](#)

Customer Reviews ^{BETA}

★★★★☆ No reviews yet.

[Add your review and give us feedback](#)

TI Worldwide | Contact Us | Website Feedback | my.TI Login | Site Map | Corporate Citizenship |  m.ti.com (Mobile Version)

TI is a global semiconductor design and manufacturing company. Innovate with 100,000+ analog ICs and embedded processors, along with software, tools and the industry's largest sales/support staff.

© Copyright 1995-2013 Texas Instruments Incorporated. All rights reserved.
Trademarks | Privacy Policy | Terms of Use

Follow Us    