

Audio Amplifiers 2X15W BTL CLASS D AMP+VOLCTRL

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	HTSSOP-32
Product Type	Audio ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for TDA8932BTW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

TDA8932BTW is an integrated class-D audio amplifier manufactured by NXP Semiconductors. It is a 2-channel amplifier with a high efficiency and low distortion design, suitable for driving speakers with an impedance range of 4 to 8 ohms.

Features

25 W + 25 W output power at>

Wide supply voltage range: 4.5 V to 26 V

High efficiency: up to 90%

Low quiescent current

Thermal and short-circuit protection

Application

LCD and plasma TVs

Mini/micro component audio systems

PC multimedia speakers

Portable audio devices

Automotive audio systems



Related Products



[TDA8551T](#)

NXP Semiconductor
SOP8



[TDA7052AT/N2](#)

NXP Semiconductor
SOP-8



[TDA7052A](#)

NXP Semiconductor
DIP-8



[TDA8932T](#)

NXP Semiconductor
SOIC-32



[TDA1517P/N3](#)

NXP Semiconductor
DIP-18



[TDA8932BT](#)

NXP Semiconductor
SOIC-32



[TDA8595TH](#)

NXP Semiconductor
HSOP-36



[TDA8932BTWN2](#)

NXP Semiconductor
HTSSOP-32