

2.1-channel 40-watt high-efficiency digital audio system Sound Terminal®

| | |
|---------------|---|
| Manufacturers | STMicroelectronics, Inc |
| Package/Case | HSSOP-36 |
| Product Type | Audio ICs |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for STA369BWS or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

STA369BWS is a digital audio amplifier IC manufactured by STMicroelectronics. It is a highly integrated device that combines a digital audio processor with a Class-D amplifier.

Features

- Power output of up to 20 W per channel
- Supports multiple digital audio formats, including PCM and I2S
- Integrated 2-band parametric equalizer and 3D sound enhancement
- Low power consumption
- Thermal and overcurrent protection

Application

- Soundbars
- Portable speakers
- Home theater systems
- Automotive audio systems
- Gaming headsets



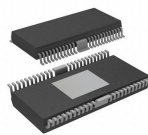


Related Products



[STA003T013TR](#)

ST
SOP28



[STA516B](#)

STMicroelectronics, Inc
HSSOP36



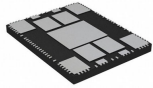
[STA339BW](#)

STMicroelectronics, Inc
SSOP-36



[STA326](#)

STMicroelectronics, Inc
SOP-36



[STA381BW](#)

STMicroelectronics, Inc
VFQFPN48



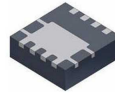
[STA2165A2](#)

STMicroelectronics, Inc
BGA



[STA350BW](#)

STMicroelectronics, Inc
HSOP36



[STA559BWSTR](#)

STMicroelectronics, Inc
PowerSSO-36