


## Audio Amp Speaker 2-CH Stereo 21.8W Class-D 48-Pin HTQFP EP Tray

<b>Manufacturer:</b>	<a href="#">Texas Instruments, Inc</a>
<b>Package/Case:</b>	QFP
<b>Product Type:</b>	Amplifier ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

- Four selectable and fixed gain settings
- Differential inputs
- Thermal and short-circuit protection with auto recovery feature
- Clock output for synchronization with multiple class-D devices
- 92% Efficient class-D operation eliminates need for heat sinks
- Green product and no Sb/Br

### Recommended For You

#### TPA3125D2N

Texas Instruments, Inc  
DIP20

#### TPA6111A2DR

Texas Instruments, Inc  
SOP8

#### TPA2012D2RTJR

Texas Instruments, Inc  
QFN20

#### TPA6132A2RTER

Texas Instruments, Inc  
QFN

#### TPA2013D1RGPR

Texas Instruments, Inc  
QFN20

#### TPA2010D1YZFR

Texas Instruments, Inc  
DSBGA9

#### TPA3118D2QDAPRQ1

Texas Instruments, Inc  
HTSSOP-32

#### TPA6211A1TDGNRQ1

Texas Instruments, Inc  
MSOP8

#### TAS5414CTPHDRQ1

Texas Instruments, Inc  
HTQFP-64

**PCMI681TPWPRQ1**

Texas Instruments, Inc

HTSSOP28

**TPA3131D2RHBR**

Texas Instruments, Inc

VQFN32

**TPA3244DDWR**

Texas Instruments, Inc

HTSSOP-44

**TPA6017A2PWP**

Texas Instruments, Inc

HTSSOP20

**TPA4861D**

Texas Instruments, Inc

SOP8

**TPA6120A2DWPR**

Texas Instruments, Inc

SOP