


## 7.1ch Sound Processor for High-Quality Audio with Built-in Micro-step Volume



Images are for reference only

[Inquiry](#)

<b>Manufacturer:</b>	<a href="#">ROHM Semiconductor</a>
<b>Package/Case:</b>	80-LQFP
<b>Product Type:</b>	Embedded Processors & Controllers
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active

### General Description

#### Key Features

12ch input selectors (It is extendable to up to 18 in case of no use other functions such as Multi input, REC output and SUB output)

Micro-step volume can reduce the switching pop noise during volume attenuation

Zone 3 is supported

2ch sub-volume for zone output that is available for independent control with a micro step function

2-wire serial bus control, corresponding to 3.3/5V

### Recommended For You

#### BD3401KS2

ROHM Semiconductor

QFP

#### BD37534FV

ROHM Semiconductor

SSOP28

#### BD3817KS

ROHM Semiconductor

2122

#### BD3816K1

ROHM Semiconductor

QFP

#### BD37534FV-E2

ROHM Semiconductor

SSOP28

#### BD3841FS

ROHM Semiconductor

SSOP32

#### BD34301EKV-E2

ROHM Semiconductor

HTQFP64BV

#### BD3812F

ROHM Semiconductor

SOP14

#### BD3872FS

ROHM Semiconductor

SSOP32

**BD3490FV**

ROHM Semiconductor

SSOP28

**BD28623MUV-E2**

ROHM Semiconductor

QFN24

**BD3811KI**

ROHM Semiconductor

QFP

**BD34701KS2**

ROHM Semiconductor

QFP52

**BD3818KS**

ROHM Semiconductor

QFP-80

**BD3814FV**

ROHM Semiconductor

SOP