

## Flash

### NAND Flash

- SLC-small block
- SLC-large block
- MLC-large block

### Flash SSD

### OneNAND™

### NOR Flash

### Card

### Flash Software

## NAND Flash > SLC-large block > K9KAG08U0M

### package & packing

### production & availability

### RoHS information

The data

sheet of this product is either in preparation or is not effective yet.

For more details about product specifications or technical files, please inquire through 'Contact us' »

### package & packing

part number	K9KAG08U0M-PCB00	K9KAG08U0M-PCB0T	K9KAG08U0M-PCK00	K9KAG08U0M-PIB00
package type	TSOP1	TSOP1	TSOP1	TSOP1
packing	Tray	Tape & Reel	Tray	Tray
pins	48	48	48	48
package size	12.0X20.0	12.0X20.0	12.0X20.0	12.0X20.0
marking code	K9KAG08U0M-PCB0	K9KAG08U0M-PCB0	K9KAG08U0M-PCK0	K9KAG08U0M-PIB0
compliance with RoHS	Lead Free	Lead Free	Lead Free	Lead Free

### production & availability

part number	K9KAG08U0M-PCB00	K9KAG08U0M-PCB0T	K9KAG08U0M-PCK00	K9KAG08U0M-PIB00
life cycle	PRODUCTION		PRODUCTION	PRODUCTION
die revision	N/A	N/A	N/A	N/A
MOQ (small box)	960	1000	960	960
MOQ (large box)	3840	5000	3840	3840
qual sample	N/A	N/A	N/A	N/A
mass production	N/A	N/A	N/A	N/A
last time buy	N/A	N/A	N/A	N/A
last time ship	N/A	N/A	N/A	N/A
replacement part number				

### [note]

Life cycle identifies the device's overall life expectancy as being either **emerging**, **production**, or **EOL**(life cycle is independent of and does not correspond to die version).

Die revision identifies the die version's production status as being either **under development**, **transitioning in**, **mass production**, **transitioning out**, or **old version**.

Replacement part number is a recommended SAMSUNG part number for replacing EOL or old version devices.

### RoHS information

For more information, please click the button next to the product name.

does not contain hazardous materials defined in China RoHS declaration letter

 contains hazardous materials defined in China RoHS

 **K9KAG08U0M-PCB00** is Lead-free and RoHS-compliant.

 **K9KAG08U0M-PCB0T** is Lead-free and RoHS-compliant.

 **K9KAG08U0M-PCK00** is Lead-free and RoHS-compliant.

 **K9KAG08U0M-PIB00** is Lead-free and RoHS-compliant.

### product search

[tip »](#)

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- parametric search
- ordering information

### related document

- device ID table
- part number decoder

### related link

- Flash application notes
- label & code information
- packing information
- package information
- memory brochures

### Eco search

- Material data
- RoHS declaration
- China RoHS
- Halogen free

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