

VSC410

Baseboard and Enclosure Management Controller

Extensive Peripheral Device Library for Reduced Development Cycles

[Overview](#)
[Technical Documents](#)
[Ordering Info](#)
[User Comments \(0\)](#)
[All](#)

Status

This product is **Not Recommended for New Designs**. Some versions may be **No Longer Available** or being discontinued and subject to Last Time Buy, after which new orders can not be placed. See [Ordering Information](#) for details.

Data Sheet

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Ordering Information

Filters: Part Number: Package: Temperature: ☐ Tape and Reel ☐ Sample

Part Number	Free Sample	Buy	Status	Recommended Replacement	Package: TYPE PINS FOOTPRINT DRAWING CODE/VAR *	Temp	RoHS/Lead-Free? Materials Analysis
VSC410EKN		N/A	No Longer Available	MAX72420EKN	N/A; Land Pattern: Not Available	0°C to +70°C	See data sheet
VSC410KM		N/A	No Longer Available	MAX72420+	LQFP;64 pin;148.8 mm ² Outline Drawing: 21-0083 (PDF) Land Pattern: 90-0141 (PDF) Use pkgcode/variation: C64-8*	0°C to +70°C	See data sheet
VSC410XKM		<input type="button" value="Buy"/>	NRND	MAX72420+	LQFP;64 pin;148.8 mm ² Outline Drawing: 21-0083 (PDF) Land Pattern: 90-0141 (PDF) Use pkgcode/variation: C64+8*	0°C to +70°C	RoHS/Lead-Free: Lead Free Materials Analysis

Notes:

- Other options and links for purchasing parts are listed at: <http://www.maxim-ic.com/sales>.
- [Didn't Find What You Need?](#) Ask our applications engineers. Expert assistance in finding parts, usually within one business day.
- Part number suffixes: T or T&R = tape and reel; + = RoHS/lead-free; # = RoHS/lead-exempt; -D = drypack; -U/+U on DS parts = cut tape. More: See [Full Data Sheet](#) or [Maxim Product Naming Conventions](#).
- * Some packages have variations, listed on the drawing. "PkgCode/Variation" tells which variation the product uses. Note that "+", "#", "-" in the part number suffix describes RoHS status. Package drawings may show a different suffix character.

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Information Index

Overview

[Description](#)
[Key Features](#)
[Applications/Uses](#)
[Key Specifications](#)
[Diagram](#)
[Notes and Comments](#)

Technical Documents

[Data Sheet](#)
[Technical Documents](#)
[Evaluation Kits](#)
[Reliability Reports](#)
[Software/Models](#)

Ordering Info

[Price and Availability](#)
[Samples](#)
[Buy Online](#)
[Package Information](#)
[Lead-Free Information](#)

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[Similar Products by Application](#)
[Evaluation Kits](#)
[Products with Similar Part Numbers](#)
[Products Used With This](#)