

Mass Storage : MT29F128G08CJABBWP-12

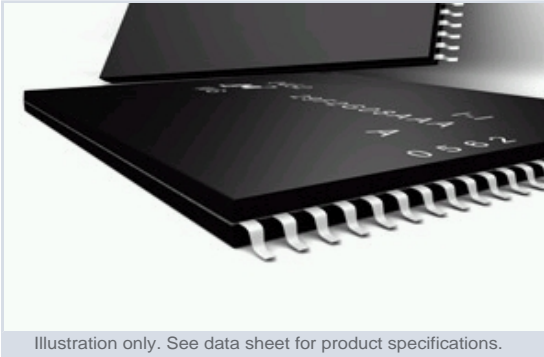
[Overview](#)
[Resources & Support](#)
[RSS part feed:](#)
[Resources](#)


Illustration only. See data sheet for product specifications.

SPECIFICATIONS

Density: 128Gb
Part Status: Production
ROHS: Yes
Bus Width: x8
Voltage: 3.3V
Package: TSOP
Pin Count: 48-pin
MT/s: 166 MT/s
I/O: Common
Bits/Cell: MLC
Op Temp: 0C to +70C

DESCRIPTION

Micron NAND Flash uses an industry proven floating gate cell and a standard interface to enable pin and function drop-in compatibility and easy integration into most existing designs.

RoHS-Compliant: This part meets internationally recognized Pbfree standards, including RoHS.

[RoHS Certificate of Compliance](#)
[China RoHS Certificate](#)

[Documents](#)

[32Gb, 64Gb, 128Gb, 256Gb Asynchronous/Synchronous NAND \(NDA - Contact Factory\)](#)
Date: 02/10
Size: 0Kb
Type: Data Sheet (PDF)

[Simulation Models](#)

[Verilog](#)
Date: 04/09
Size: 0Kb
Version: (secure)

[IBIS](#)
Date: 06/09
Size: 0Kb
Version: (secure)

[HSpice](#)
Date: 06/09
Size: 0Kb
Version: (secure)

About Micron Models :

By downloading any Micron model from this site, you must agree to the terms of [Micron's Simulation Models License Agreement](#). If you do not agree to terms, you do not have permission to use the site or download material from it.

About Non-Micron Models:

For your convenience, Micron links to third party simulation models. Note that Micron does not guarantee functionality or accuracy of these models.

Orderable Part	Part Status	Buy Samples	Distributor Stock
MT29F128G08CJABBWP12:B	Production	Contact Rep	+View

Please note: Distributor inventory is an estimate and may not reflect actual available inventory.

Some links on this page will take you from the Micron Web site. Micron does not control the content on these Web sites.