

N25Q128A11E1241F

[Login](#) or [Register to](#)
[Global](#) [Products & Support](#) [NOR Flash](#) [Serial NOR Flash](#) [N25Q128A11E1241F](#)
[Add](#) [Email](#)
[See all Serial NOR Flash parts](#) | [See all 128Mb Serial NOR Flash parts](#)

Data Sheets (1)

Data Sheet

- [» View](#)
- [» Download](#)
- [Add](#)
- [Email](#)

Orderable Parts (1)

[» Compare all](#)

Orderable Part Information

Status	Production	Alternative Part	N/A
FBGA Code	N/A	SPD Data	N/A
MBQual Data	N/A	Shipping Media	Tape & Reel
PLP	No	Start Date	N/A

Specs

Density	128Mb	Width	x1/x2/x4
Voltage	1.7V-2.0V	Package	T-PBGA
Pin Count	24-ball	Speed	108 MHz
RoHS	Yes	Type	Multi I/O
Op Temp	-40C to +85C	Applications	Embedded
Part Family	N25Q	Media	Tape & Reel

Where to Buy

[View All Distributors](#)

Showing 34 Micron Distributors:



Need Help? Contact a sales rep to request samples, get a quote, and receive a callback.

[» Login](#)
[» Find my Rep](#)

- [Overview](#)
- [Documentation & Support](#)
- [Sim Models & Software](#)
- [FAQs](#)

Recently Added

Date	What was added
11/2014	N25Q 128Mb 1.8v, Multiple I/O Serial Flash Memory with Security
10/2014	N25Q (16Mb, 32Mb, 64Mb, 128Mb, 256Mb, 512Mb, 1Gb) General Low-Level Driver v1.8

FAQs

[» See all FAQs](#)

Sim Models & Software

Title & Description	Secure	ID	Updated
Verilog model, N25Q 128A11E, 1.8V, v1.1: Micron XIP, HOLD pin			06/2013
IBIS_N25Q128A11EPP4 v1.4: A= 65nm, 1= HOLD# (also supports 2-7), 1= 1.7-2.0V, E= Uniform, PP (Packages)= 12, F7, F8, SE, SF, W7, W9, V1, V7. 4= -40C to +85C.		N25Q - QGHT	04/2014

[» See all Sim Models \(2\)](#)

Documentation & Support

Search

 [» Search](#)

Filter

- Customer Service Note
- Data Sheet
- Product Flyer
- RoHS Certification
- Technical Note

- [+](#) For N25Q128A11E1241F (5)
- [+](#) For Serial NOR Flash (27)
- [+](#) For NOR Flash (12)
- [+](#) For Products and Support (14)

 Please Note: To view Secure Documents please [click here](#) or click on a secured document to request access.

Search

 [» Search](#)

Filter

- NOR Flash Software
- Sim Model

- [+](#) For N25Q128A11E1241F (3)
- [+](#) For Serial NOR Flash (80)
- [+](#) For NOR Flash (31)
- [+](#) For Products and Support (0)

 Please Note: To view Secure Documents please [click here](#) or click on a secured document to request access.

Disclaimers

- Micron Models:** By downloading any Micron model from this site, you must agree to the terms of [this disclaimer](#). If you do not agree to terms, you do not have permission to use the site or download material from it.
- 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.

- [+](#) What is a "bank"?
- [+](#) What is the impedance tolerance of the driver in match-impedance mode relative to the expected value base on the perfect reference resistor connected to ZQ pin?
- [+](#) Does thermal information change for IT parts?
- [+](#) My design was based on a specification stating the JTAG was relative to VDD (1.8V), but now we've discovered that JTAG is actually relative to VDD0 (1.5V). It's a fairly significant board spin to change this; what do I risk by leaving the design as-is? I assume that the specification is still for VDDQ + 0.3V = 1.8V, but with CMOS parts there's no way I can guarantee that it won't swing past that on transitions.
- [+](#) Should the ECC memory chip share chip select and CKE signals with the other two main memory chips in our point-to-point application?

[+](#) Who do I contact if I have questions about my buymicron.com order?