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| <input type="checkbox"/> Customer Service Note | <input type="checkbox"/> Data Sheet | <input type="checkbox"/> Other Documents |
| <input type="checkbox"/> Product Flyer | <input type="checkbox"/> RoHS Certification | <input type="checkbox"/> Technical Marketing Brief |
| <input type="checkbox"/> Technical Note | <input type="checkbox"/> Tool | <input type="checkbox"/> White Paper |

- + For MTFC16GJUEF-AIT (3)
- + For e-MMC (18)
- + For Managed NAND (1)
- + For Products and Support (14)

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- + For MTFC16GJUEF-AIT (0)
- + For e-MMC (0)
- + For Managed NAND (0)
- + For Products and Support (0)

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e-MMC FAQs (17)

- + What is e.MMC?
- + What are the benefits of e.MMC?
- + What does the term "broad market" signify?
- + How can I order samples?
- + Is it necessary to refer to the JEDEC specification as well as to Micron's data sheet?
- + Are simulation models available?
- + What is the e.MMC offering for industrial applications?
- + What are the advantages of 100-ball IT e.MMC?
- + Is Micron the only provider of 100-ball IT e.MMC?
- + Does Micron's e.MMC support SPI mode?
- + Is v. 4.41 e.MMC functionality backward-compatible to v. 4.3?
- + How can I migrate from Micron e.MMC 4.4 to 4.41?
- + Is it possible to perform a system boot from e.MMC?
- + Does Micron e.MMC support power-loss protection?
- + What are the enhanced technology features mentioned in JEDEC specification, and what are the benefits?
- + Can I set up partitions within e.MMC to suit different usage models?
- + What is the required software support for e.MMC?

Products and Support FAQs (1)

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