

ATCA-7360-MEM-xG Quick Start Guide

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1 What's in the Box?

Make sure you receive all items of your shipment:

- ATCA-7360-MEM-xG



When installing or servicing the module or accessories, strictly observe the safety precautions in the *Safety Notes*. Otherwise, personal injury or property damage may occur.

2 Observe ESD-safe Measures

- Use either a properly grounded ESD wrist strap or make sure that you are working in an ESD-safe environment.
- Connect to the ESD connector at the front or the rear of the system.

3 Prepare the Installation Site

- For information on the environmental and power requirements, see the *ATCA-736X Installation and Use* manual.
- Operating temperatures refer to the temperature of the air circulating around the blade and not to the actual component temperature.

4 Install the DIMM

Notes:

- Some blade variants come with the DIMM already installed.
- When installing DIMM memory modules, the DIMM sockets farthest away on each memory channel from the CPU device need to be populated first.
- For thermal reasons, no 4-rank DIMMs and no dual-die DIMMs are allowed.

1. If necessary, remove the blade from the system.
2. Open the locks of the memory module socket.
3. Press the memory module carefully into the socket. As soon as the memory module is fully inserted, the locks automatically close.
4. If necessary, repeat steps 2–3 to install additional memory modules.

Ordering Information

Table 1: Memory Module for ATCA-736X Product Series

Accessory	Description
ATCA-7360-MEM-2G	2 GB DDR3 VLP memory module for ATCA-736X product series
ATCA-7360-MEM-4G	4 GB DDR3 VLP memory module for ATCA-736X product series
ATCA-7360-MEM-8G	8 GB DDR3 VLP memory module for ATCA-736X product series

Finding More Information

For more information on the product, see the *ATCA-736X Installation and Use* manual and other related documentation.

Visit our Web site <http://www.emersonnetworkpower.com/embeddedcomputing>. Under **Resources**, select **Technical Documentation**. Use the search field to look for product documentation.

Technical Assistance

To request technical assistance, visit our Web site <http://www.emersonnetworkpower.com/embeddedcomputing>. Under **Resources**, select **Technical Support**.