July 2026

Introducing the MN-Core Partner Program and Call for Partners

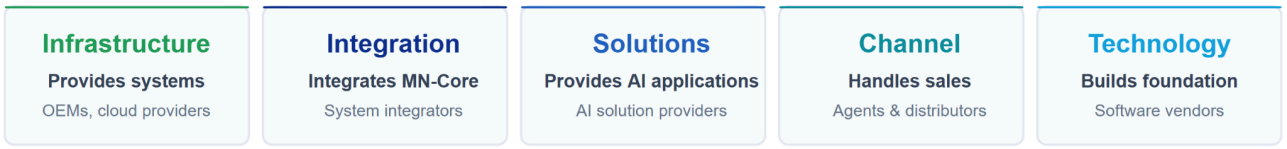
The MN-Core™ series is a family of AI chips developed by Preferred Networks (PFN). Over the past decade, PFN has continued to develop the MN-Core architecture, refining its performance and reliability through deployment in PFN's own services and products.

PFN is currently developing its next-generation processor specifically for high-speed generative AI inference, MN-Core L1000, with commercial availability planned for 2027. In generative AI inference, memory bandwidth is a critical factor that determines overall system performance. The MN-Core L1000 achieves an ultra-high-bandwidth memory system by vertically stacking DRAM with a logic die based on PFN's proprietary MN-Core architecture. This innovative design is intended to deliver both high performance and exceptional power efficiency, providing a new option for AI infrastructure. For more information, please visit the product website.

To accelerate the adoption of AI computing infrastructure powered by MN-Core, PFN is launching the MN-Core Partner Program. Through this program, PFN aims to collaborate with partners to promote the commercialization and deployment of MN-Core-based AI computing platforms. Participation in the program is free of charge.

We are currently inviting companies and organizations to join the program in the following five categories. If you are interested in creating new businesses or services powered by MN-Core, we welcome your application.

Partner Categories:



- **Infrastructure**: Partners that develop and build MN-Core-based infrastructure, including workstations, servers, cloud environments, and data centers, and provide related services.
- **Integration**: Partners that support the deployment, system integration, and operation of MN-Core-based workstations and servers.
- **Solutions**: Partners that develop and deliver systems and applications utilizing MN-Core with LLMs (both open-source and commercial models).
- **Channel**: Partners that sell and distribute MN-Core-based workstations, servers, and cloud services.
- **Technology**: Partners that contribute to the advancement of the MN-Core software ecosystem and technology platform through joint development or technology collaboration.

Partner Benefits:

Participants in the MN-Core Partner Program may receive benefits including:

- Early access to MN-Core product information
- Priority invitations to PFN-hosted events, including the MN-Core Technology Conference and technical workshops
- Opportunities for joint exhibition at trade shows and industry events
- Permission to use the MN-Core logo

How to Apply:
Please submit your application using this application form. PFN will review your application and notify you of the result within about two weeks.

If you have any questions about the program, please contact us at mn-core-pp@preferred.jp.