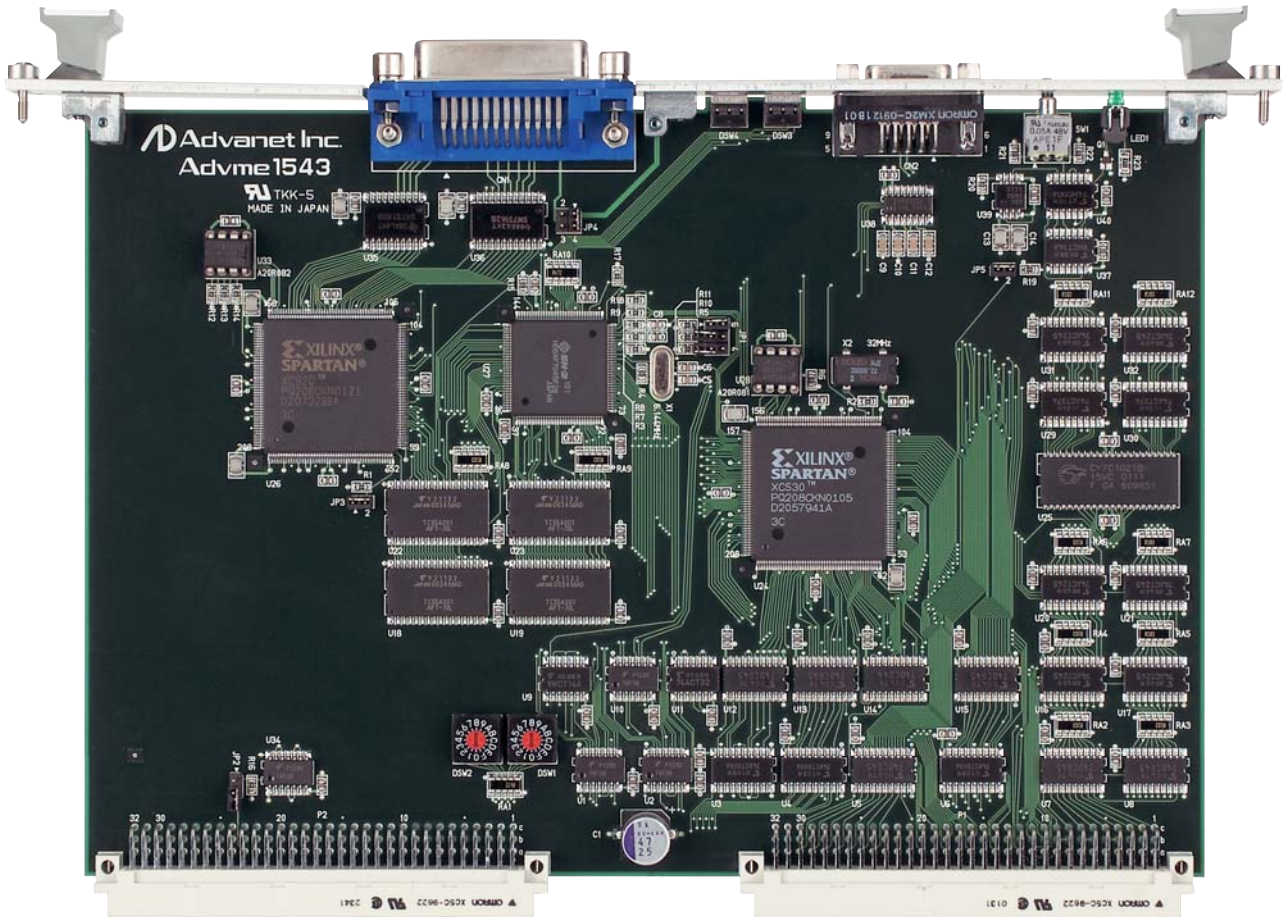# Advanet Inc.

Advme1543
GP-IB Controller Board

Features

VME bus compatible GPIB controller board with a SH-2 CPU and
pre-installed firmware for operation as an intelligent slave
FPGA and SH-2 firmware for GPIB controller functions
Intelligent type, so there is less burden on the host CPU
Device driver for VxWorks provided (paid option)

Specifications

GPIB controller : FPGA
CPU : SH7045F(SH-2) 24.5MHz
RAM : 2MBytes
DualPortRAM : 128KBytes
VME bus : A24, D16/D08(EO) bus slave
Interrupter : 7-level
Power requirements : 5V
Board size : 262mm x 172mm x 20mm (excluding protrusions)

Note: The following specifications and product appearance are subject to change for enhancement without notice.

Advanet Inc.
HUMAN ELECTRONICS

🌐 www.advanet.co.jp

ISO9001
Certification: No.4016-1995-AQ-KOB-RvA

ISO14001
Certification: No. EMSC-1426