



UNO-2053

GX1-300 UNO with PC Card, 2 x LAN, 2 x USB, 2 x RS-232

Hardware:

- CPU: NS Geode GX1-300 MHz with 64 MB SDRAM on board
- VGA/Keyboard/Mouse: DB-15 VGA connector, PS/2 keyboard and mouse connector
- USB interface: Two USB ports, USB OpenHCI, Rev.1.0 compliant
- Serial Port: 2 x standard RS-232
 - RS-232 speed: 50 ~ 115.2 Kbps
- LAN: Dual 10/100 Base-R RJ-45 Port
- PC Card: One PC Card slot
 - Support CardBus (Card-32) and 16-bit (PCMCIA 2.1/JEIDA4.2) Card
 - Support +5 V, +3.3 V and +12 V @ 120mA working power
- SSD: One internal Type I / Type II CompactFlash card slot
- LED: One power LED, one IDE LED
- Power supply: 12-30 VDC
- Operating temperature: 0 ~ 55° (0 ~ 131° F)
- Chassis size: 188.8 mm (W) x 106.5 mm (L) x 35.5 mm (H) (6.5" x 4.2" x 1.4")
- Weight: 0.8 kg

Software:

- OS: Windows® CE .NET
- Driver and Utility Support: ADAM DLL Driver, Modbus/TCP, Modbus/RTU DLL Drivers, WLAN-9030 Driver and Utility

Ordering Information

- ☐ UNO-2053: GX1-300 UNO with PC Card, 2 x LAN, 2 x USB, 2 x RS-232 hardware
- ☐ UNO-2053CE: GX1-300 UNO with PC Card, 2 x LAN, 2 x USB, 2 x RS-232 and WinCE OS



UNO-2059

GX1-300 UNO with PC Card, LAN, 2 x USB, 4 x RS-232/485

Hardware:

- CPU: NS Geode GX1-300 MHz with 64 MB SDRAM on board
- VGA/Keyboard/Mouse: DB-15 VGA connector, PS/2 keyboard and mouse connector
- USB interface: Two USB ports, USB OpenHCI, Rev.1.0 compliant
- Serial Port: 4 x RS-232/485 interfaces with auto flow control function with 128 bytes FIFOs
 - Automatic RS-485 data flow control
 - RS-485 surge protection up to 2,000 V_{DC}
 - RS-232 speed: 50 ~ 230.4 Kbps
 - RS-485 speed: 50 ~ 921.6 Kbps
- LAN: One 10/100 Base-T RJ45 Port
- PC Card: One PC Card slot
 - Support CardBus (Card-32) Card and 16-bit (PCMCIA 2.1/ JEIDA4.2) Card
 - Support +5 V, +3.3 V and +12 V @ 120 mA working power
- SSD: One internal Type I / Type II CompactFlash(tm) card slot
- LED: One power LED, one IDE LED
- Power supply voltage: 12-30 V_{DC}
- Max. Power Requirements: +24 V_{DC} @ 1 A
- Operating temperature: 0 ~ 55° C (0 ~ 131° F)
- Chassis size: 188.8 mm (W) x 106.5 mm (L) x 35.5 mm (H) (6.5" x 4.2" x 1.4")
- Weight: 0.8 kg

Software:

- OS: Windows® CE .NET
- Driver and Utility Support: ADAM DLL Driver, Modbus/TCP, Modbus/RTU DLL Drivers, WLAN-9030 Driver and Utility

Ordering Information

- ☐ UNO-2059: GX1-300 UNO with PC Card, LAN, 2 x USB, 4 x RS-232/485 hardware
- ☐ UNO-2059CE: GX1-300 UNO with PC Card, LAN, 2 x USB, 4 x RS-232/485 and WinCE OS

WebLink	1
WebOT	1
IPC & IAS	2
IPC	3
IFM	4
IPC	5
NET	6
DI&C	7
ADAM-3000	8
ADAM-4000	9
ADAM-5000	10
ADAM-6000	11
Software	12
UNO-3000	13
RIS-3000	14
Index	