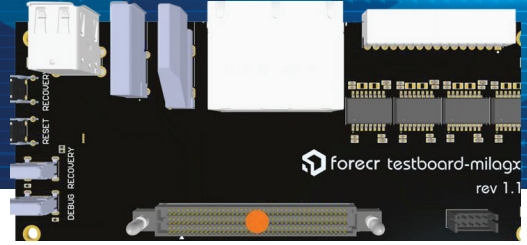


TESTBOARD-MILBOARD-AGX

TESTBOARD FOR MILBOARD-AGX



HIGHLIGHTS

- › Testboard for MILBOARD-AGX with PC type connectors
- › High speed interfaces such as USB 3.1 and HDMI
- › Four Gigabit Ethernet ports with separate bandwidth
- › 2x CanBus and 8x Serial Channels on terminal header
- › USB Type-C connectors for software installation and debug purposes

TECHNICAL SPECIFICATIONS

Interfaces	4x Gigabit Ethernet
	1x USB 3.1 Type-C (Recovery)
	1x USB 3.1 Type-A
	2x USB 2.0 Type-A
	1x USB 2.0 Type-C (Debug)
	2x CAN Bus
	4x RS 232
	4x RS 422
	1x HDMI
	1x SPI
	1x I2C

Ambient Conditions -25°C ... +70°C

Form Factor / Dimensions 154mm x 67mm x 31.26mm

ORDERING INFORMATION

Product Model	TEST BOARD for MILBOARD-AGX/XV REV 1.1 without high speed cable
Part Number	TESTBOARD-MILBOARD-AGX-REV11

Forecr OÜ (Reg No: 16578675)

VAT No: EE102592089
Sakala tn 7-2, Tallinn, 10141, Estonia

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No:10/50-B/23 06830 Gölbaşı / ANKARA / TURKEY

TESTBOARD-MILBOARD-AGX is a versatile test solution designed for MILBOARD-AGX, featuring PC-type connectors and high-speed interfaces such as USB 3.1 and HDMI. With four dedicated Gigabit Ethernet ports, 2x CAN Bus, and 8x serial channels, it ensures flexible connectivity and smooth system integration. Compact, reliable, and built to operate between -25°C and +70°C, this board is the perfect companion for defense, aerospace, marine, and transportation applications.



Defense



Aerospace



Marine



Transportation