



Allen-Bradley

Product Profile

VersaView™ 200R Non-Display Industrial Computer

Bulletin 6155R

The Allen-Bradley VersaView 200R non-display computer provides the functionality needed to run small visual interface and maintenance applications. Combining the 200R computer with an Allen-Bradley VersaView industrial monitor creates a compact way to view drawings, modify ladder logic, and review manuals.

The VersaView 200R computer is available in standard and performance models. The standard model provides the computing power necessary for client side visual interface and maintenance applications. However, if a standalone application is needed, use a performance model.

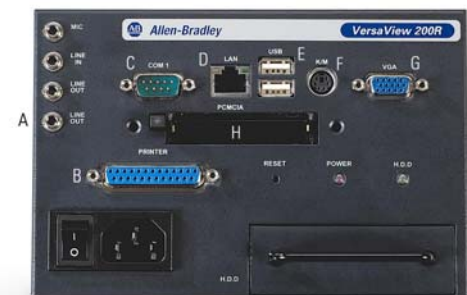
Advantages

Like all VersaView products, the VersaView 200R computer includes the following tools and services to provide reliable computing power on the factory floor:

- Application interoperability
- Technology change management
- Rugged yet cost-effective platforms for today's demanding factory environments
- Factory system recovery CD
- Unit level immediate exchange program
- Complete package for immediate startup
- Global sales and support
- Quick delivery



System Components	
A	Audio Port
B	Parallel Port
C	Serial Port
D	10/100M Ethernet Port
E	2 USB Ports
F	Keyboard/Mouse Port (PS/2)
G	VGA Port
H	PCMCIA (Performance)



VersaView 200R Selection Table

Catalog Number	Standard: 800 MHz Via C3 256 MB RAM 20 GB Hard Drive	Performance: 800 MHz Via C3 256 MB RAM 20 GB Hard Drive PCMCIA Slot (Type I, II, III)	Windows 2000	Windows XP	HMI Software Image (non-activated)
6155R-NS2KH	X		X		X
6155R-NP2KH		X	X		X
6155R-NSXPH	X			X	X
6155R-NPXP		X		X	X

VersaView 200R Specifications

System Components	
Expansion Slots	1 PCMCIA slot (performance models)
Electrical	
Input Voltage, AC	85...264V AC, autoranging
Line Frequency	47...63 Hz
Power Consumption, AC	80 VA (0.18...0.07 A)
Environmental	
Operating Temperature	5...50°C (32...122°F)
Storage Temperature	-20...60°C (-4...140°F)
Humidity	10...90% without condensation
Vibration – Operating	0.006 in p-p, 10...57Hz; 1.0 g peak, 57...500 Hz sine
Vibration – Non-Operating	0.012 in. p-p, 10...57Hz; 2.0 g peak, 57...500 Hz sine
Shock – Operating	15g (1/2 sine, 11 ms)
Shock – Non-Operating	30g (1/2 sine, 11 ms)
Ratings	NEMA Type 1
Certifications	C-UL certified, UL recognized, CE marked, C-Tick
Mechanical	
Weight	2.1 kg (4.7 lb)
Dimensions Overall (H x W x D)	115 x 172 x 152 mm 4.54 x 7.68 x 5.98 in

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