

PRODUCT PROFILE

BULLETIN 6180W

VersaView® 1200W AND 1500W INDUSTRIAL WORKSTATIONS

With the Allen-Bradley® VersaView 1200W and 1500W industrial workstations, users now can run visual interface, maintenance, control, and basic information applications all from one machine. Use the 1200W or 1500W computer with its integrated keypad to control machinery or a process; display information necessary to repair, maintain, or start up a process; and gather basic production information for making informed business decisions.

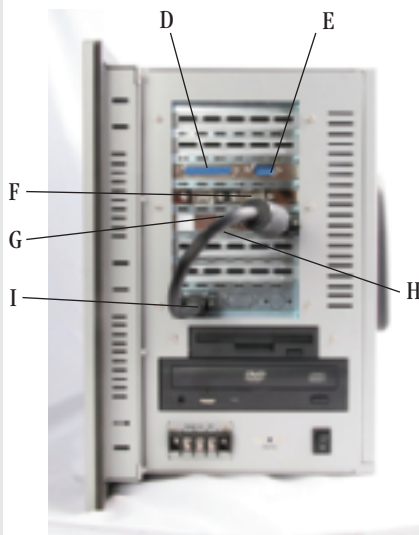
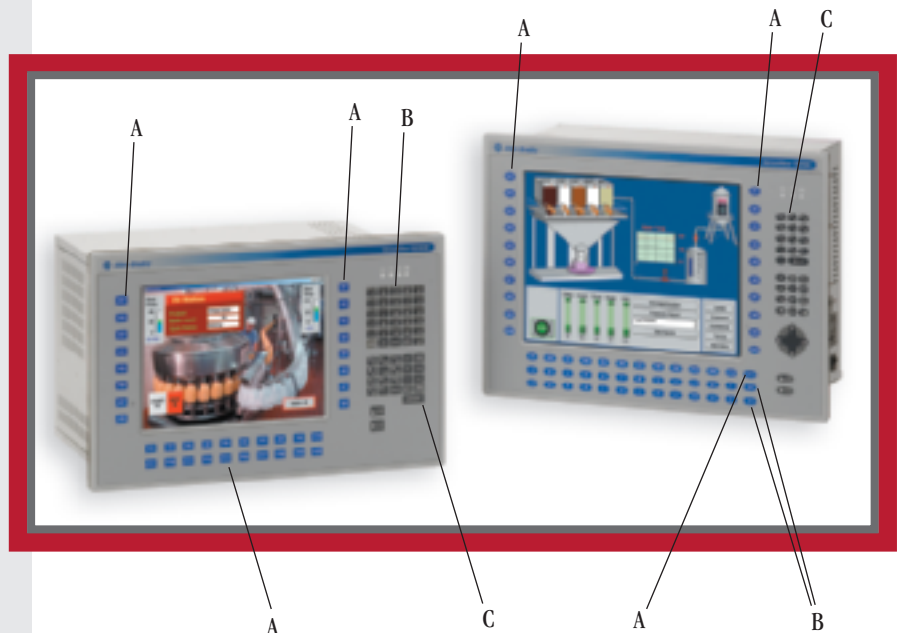
The VersaView 1200W and 1500W industrial workstations are available in standard or performance models. The standard model provides the computing power necessary for most visual interface, maintenance, or basic information applications. However, if more computing power is needed, use a performance model.

ADVANTAGES

VersaView 1200W and 1500W industrial workstations include the following tools and services to provide reliable computing power on the factory floor:

- Quick delivery
- Complete package for immediate startup
- System diagnostics – support CD
- Cloning utility – accessory CD
- Factory system recovery CD
- Pre-registered software licensing
- Application interoperability
- Global sales and support
- Immediate exchange
- Technology change management
- Rugged yet cost-effective platforms for today's demanding factory environments

Plus, VersaView computers are built to complement the suite of Rockwell Software solutions. By utilizing a complete Rockwell Automation solution – hardware and software – you are assured complete application support by an industry leader.



System Components	
A	36 (1200W)/32 (1500W) function keys with software utility that allows function key programming; 1200W function keys are I/O capable via optional card
B	Full Alpha Input
C	Numeric Keypad
D	Parallel Port
E	Serial Port
F	2 USB Ports
G	10/100M Ethernet Port
H	Audio Port
I	VGA – Video Display Cable

VERSAVIEW 1200W AND 1500W SELECTION TABLE

Catalog Number	12" Display	15" Display	Resistive Touch Screen	DC Power	Standard: 2.0 GHz Pentium® 4 Celeron® 256 MB RAM, 80 GB HDD CD-ROM Drive	Performance: 2.0 GHz Pentium 4 512 MB RAM, 80 GB HDD DVD/CD-RW Drive
6180W-12BPXPH	X		X			X
6180W-12KPXPH	X					X
6180W-12BPXPHDC	X		X	X		X
6180W-12BSXPH	X		X		X	
6180W-12KSXPH	X				X	
6180W-15BPXPH		X	X			X
6180W-15KPXPH		X				X
6180W-15BPXPHDC		X	X	X		X
6180W-15BSXPH		X	X		X	
6180W-15KSXPH		X			X	
6180W-7XPXPH						X
6180W-7XPXPHDC				X		X

VERSAVIEW 1200W AND 1500W SPECIFICATIONS

(For up-to-date specifications, accessories, drivers, manuals, and service information, visit www.ab.com/versaview.)

VERSAVIEW Description	1200W (6180W) Industrial Workstation with Flat Panel Display and Keypad	1500W (6180W) Industrial Workstation with Flat Panel Display and Keypad
DISPLAY		
Display Type & Size	12.1-inch Color Active Matrix TFT	15-inch Color Active Matrix TFT
Resolution	800 x 600, 256K colors	1024 x 768, 256K colors
Touch Screen Option	Resistive anti-glare	
SYSTEM COMPONENTS		
Expansion Slots	2 half length PCI, 2 full length ISA	
Processor Types	Standard: Pentium 4 Celeron 2.0 GHz; Performance: Pentium 4 2.0 GHz	
RAM	Standard: 256 MB; Performance: 512 MB (expansion up to 2 GB)	
Storage Drive	80 GB Hard Disk Drive (HDD), 3.5" IDE	
Removable Media	Standard: 3.5" floppy drive, CD-ROM drive; Performance: 3.5" floppy drive, DVD/CD-RW drive	
I/O	1 serial port, 1 parallel port, 2 USB 1.1 ports, 1 10/100M Ethernet port, 1 video port	
Operating Systems	Windows® XP Professional	
ELECTRICAL & ENVIRONMENTAL		
Power Requirements	90...264V AC, 19...32V DC	
Operating Temperature	0 – 50°C (32 – 122°F)	
Vibration – Operating	1g peak, 10...500 Hz	
Shock – Operating	15 g (1/2 sine, 11 ms)	
Ratings	NEMA Types 4/12, IP66	
Certifications	cULus Listed, CE Mark, C-Tick	
MECHANICAL		
Mounting Options	Panel mount	Panel mount
Dimensions Overall (HxWxD)	311 x 483 x 297 mm (12.25 x 19.01 x 11.7 in)	355 x 483 x 220 mm (13.97 x 19.01 x 9.30 in)

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