



# Computerized Displays Touch Screen Directories

## Touchscreen II: 120/150/170 Solution Platform for Customized Integration

Flexible, Powerful, & Customizable - Targeted for industrial and kiosk enclosures, Touchscreen II is the ideal solution platform for customer integration. Offering up to 1GHz processing speed and featuring a 150 watt ATX power supply, Touchscreen II is designed to deliver optimal performance in harsh and high-use environments. Touchscreen II is offered with your choice of three standard bezel options: small, large, and aluminum. Custom bezel designs are available.

- \* Fully Configurable - Built to order
- \* Rubbed - Inside & Out - Constructed of heavy-duty steel
- \* Easy Integration - Windows based terminal with full PC functionality

### Versatile Bezel Options

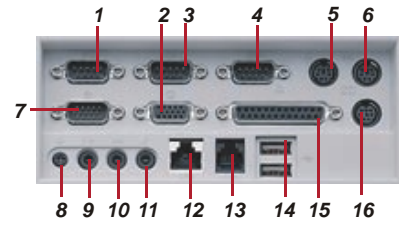
**Touchscreen II-S:** Industrial touchscreen PC integrated with a small bezel. The front bezel size is identical to that of the computer chassis. This type of bezel is recommended for integration with a curved cabinet, that does not allow room for a big bezel.

**Touchscreen II-L:** Industrial touchscreen PC integrated with a larger bezel. The front bezel size is larger than the computer chassis. This type of bezel is recommended for integration with a cabinet designed with a flat surface.

**Touchscreen II-A:** Industrial touchscreen PC with an aluminum alloy bezel. This bezel is primarily designed for panel mounting, both strengthening and beautifying the system's framework and outward appearance.

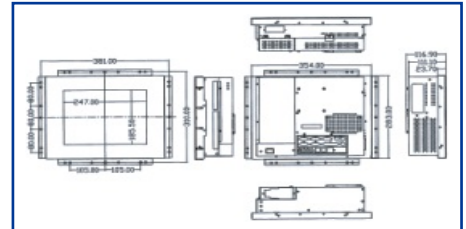


19" Rack Mount Touchscreen PC



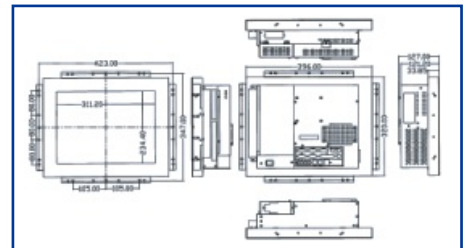
- |                          |                     |
|--------------------------|---------------------|
| 1. COM4                  | 9. Speaker-out      |
| 2. VGA port              | 10. Line-in         |
| 3. COM2                  | 11. MIC-in          |
| 4. COM1                  | 12. Ethernet (RJ45) |
| 5. PS/2 Mouse            | 13. 2-channel DIO   |
| 6. PS/2 Keyboard         | 14. USB x 2         |
| 7. External FDD          | 15. Printer port    |
| 8. VR Brightness Control | 16. +5V/12V DC-out  |

### Touchscreen II - 120 Dimensions



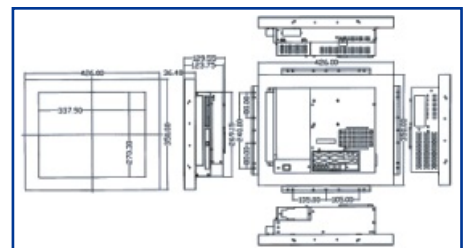
Front bezel size  
120-S: 354 x 283  
120-L: 405 x 330  
120-A: 405 x 330

### Touchscreen II - 150 Dimensions



Front bezel size  
150-S: 395 x 320  
150-L: 448 x 371  
150-A: 448 x 371

### Touchscreen II - 170 Dimensions



Front bezel size  
170-S: 426 x 350  
170-L: 478 x 401  
170-A: 478 x 401

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