

## IP65 Solution

17"

### Specifications

**RoHS**  
COMPLIANT  
2002/95/EC

|                                |                                 |
|--------------------------------|---------------------------------|
| Model Name                     | S17L500-IPM1                    |
| Viewable Size Image            | 17"                             |
| Active Display Area(mm)        | 337.92(H)x270.34(V)             |
| Pixel Pitch(mm)                | 0.264(H)x0.264(V)               |
| Number of Pixels               | 1280x1024                       |
| Contrast Ratio                 | 800:1(typ.)                     |
| Display Color                  | 16.7M(6bits+FRC)                |
| Brightness(cd/m <sup>2</sup> ) | 300(typ.)                       |
| Viewing Angle(CR>=10)          | -80~80(H);-80~80(V)             |
| Synchronization Range          |                                 |
| Horizontal/Vertical            | 31.5~80.0KHz/60~75Hz            |
| Recommended Resolution         | 1280x1024@60Hz, 75Hz            |
| Signal Connector               | 15 pin D-Sub                    |
| Power Source                   | AC100~240V, Universal, ±10%     |
| Power Consumption              | 32W typical, normal operation   |
| Power Management               | VESA DPMS Compliant             |
| Plug & Play                    | VESA DDC 1/2B                   |
| Optional Video Input           | S-Video, Composite              |
| Optional DVI Input             | Yes                             |
| Optional Touch Screen          | Resistive, Capacitive, SAW*, IR |

Remarks:S17L500 series= VGA input only

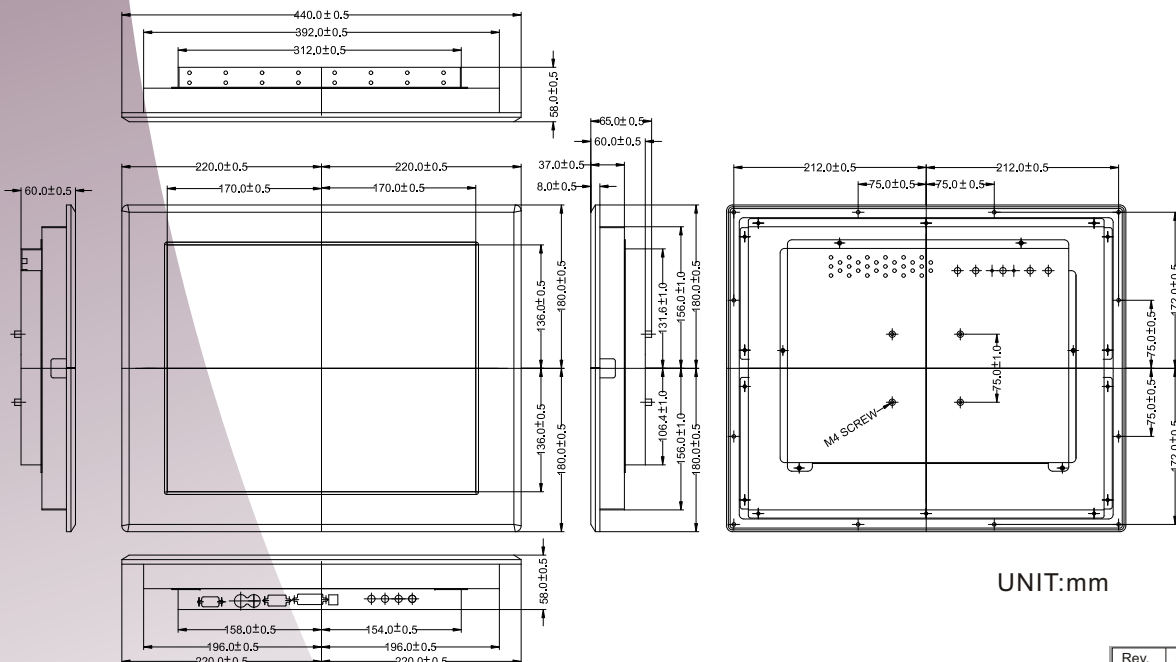
S17L540 series= VGA+Video Input

**\*When adding SAW touch, the IP grade will be IP54**



### Mechanical Drawing

#### 8 mm front bezel with Resistive Touch, Glass

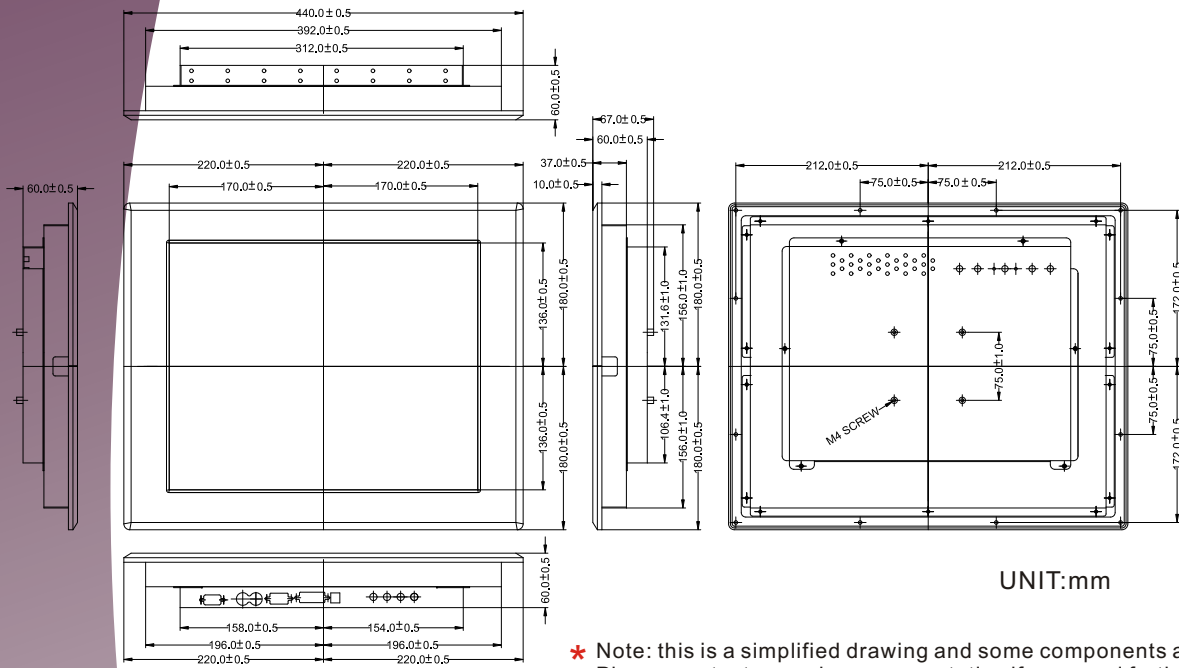


| Rev. | Reasons        | Revised Date |
|------|----------------|--------------|
| 1.0  | First release  | Feb-15-11    |
| 1.1  | Drawing change | Aug-31-11    |

## IP65 Solution

### Mechanical Drawing

10 mm front bezel with Capacitive Touch, SAW Touch, IR Touch



### Application

