

## PMD Series 12.1" Industrial Display

Model NO :PMD-121XN-VD



### Display Specifications

|                                  |  |
|----------------------------------|--|
| LCD Display                      | 12.1" Active Matrix TFT color LCD<br>IP65 Front Panel Protection |
| Active Display Area              | 245.76 (H) x 184.32 (V) mm                                       |
| Resolution                       | 1024 x 768   |
| Pixels Pitch                     | 0.24 x 0.24 mm   |
| Brightness [ cd/m <sup>2</sup> ] | 500 (Typ)  |
| Contrast Ration                  | 700 : 1(Typ.)  |
| Viewing Angle                    | 160° (H) / 160°(V)   |

### System

|                |  |
|----------------|--|
| I/O Connectors | DC power input x 1 , VGA x 1 , DVI x 1 |
| OSD Control    | on the Front Side                      |

### Power Supply

|                   |           |
|-------------------|-----------|
| Power Consumption | 25 (watt) |
| Power Input       | DC 12 V   |

### Mechanical

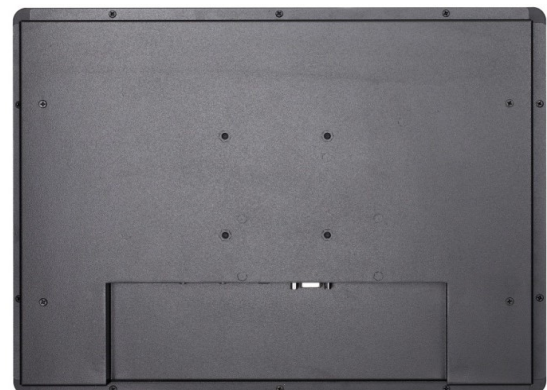
|              |   |
|--------------|---|
| Construction | Aluminum front side and metal housing   |
| Mounting     | Panel Mount or VESA Mount ( 75 x 75 mm) |
| Dimension    | 330 x 255 x 39 (mm)                     |
| Net Weight   | 2.40 KGS                                |

### Environmental

|                       |                       |
|-----------------------|-----------------------|
| Operating Temperature | 0~50°C ( 32 ~122 °F ) |
|-----------------------|-----------------------|

### Order Options

|                      |                          |
|----------------------|--------------------------|
| Optional Touch Panel | Resistive (RS232 or USB) |
|----------------------|--------------------------|



### Ordering Information:

|              |  |
|--------------|--|
| PMD-121XN-VD | 12.1" Industrial Display Aluminmu front bezel and IP65 front side protection                   |
| PMD-121TN-VD | 12.1" Industrial Display Aluminmu front bezel and IP65 front side protection with touch screen |

### Dimension

