

| AM-110P/R/G(H) 10. | .1" IP66 / IP69 | 9K Stainless Steel D | isplay | | Indus | trial Panel PC | | Industrial Display Monitor |
|-------------------------------------|---|---|---|---|---------------------------------|---|---|-------------------------------|
| | Feetures 9 9 10.1" New Generation Stainless Steel Display 9 10.1" New Generation Stainless Steel Display 10.1" Staff Font Bezel Design and Grade 304 Stainless Steel Enclosure (Grade 316 for Option) 9 166/1P69K Rated with M12 (W.F.) Connectors 10 Support Resistive Touch, Projected Capacitive Touch, and Glass 10 uch on/off Button on the Side Edge for Hygienic Cleaning 10 Support Ergonomic Versatile Mounting: Yoke Mounting / space-saving VESA 75 x 75 mm Mounting Specifications Image: Connector in the Vice Vice Vice Vice Vice Vice Vice Vic | | | Dimensions / 2 | | | | |
| | | | | | • <u>7</u> <u>2</u> <u>9</u> | | | |
| Dis Ma Ma Lur Vie Co | splay splay Type ax. Resolution ax. Color minance (cd/m ²) ew Angle ontrast ucklight Lifetime | Standard 10.1" TFT-LCD 1280 x 800 16.7M 350 170(H) /170(V) 800:1 25,000 hrs | High Brightness Optional 10.1" TFT-LCD 1280 x 800 16.7M 1000 170(H) /170(V) 800:1 50,000 hrs | Environment | | *** | <u> </u> | Toter ance: 10.5 |
| _ | | | | Operating Ten | | 0~50°C / -20~60°C (optic | n) | |
| Тур | puch Screen | Resistive Touch (for R model) Projected Capacitive Touch (fo Glass (for G model) | r P model) | Storage Temp Humidity Certificate | | -30~70°C 10 to 95% @ 40°C, non- CE/FCC Class A | | |
| Int | erface | USB | | | | | | |
| Lig | ght Transmission(%) | Resistive Touch : 80% Projected Capacitive : 90% | | Ordering Info ViTAM-110P | 10.1" WX0 | GA IP66/IP69K stainless steel o cted capacitive touch, 9~36V [| isplay, VGA/HDMI input, OSD on the C power input with Adapter | rear |
| De | | | | | | | | |
| | ower ower Input | DC 9~36V | | ViTAM-110R | 10.1" WX0 side 5 wir | GA IP66/IP69K stainless steel of re resistive touch window, 9~36 | isplay, VGA/HDMI input, OSD on the V DC power input with Adapter | rear |
| | ower Consumption | ViTAM-110P: 6W ViTAM-110PH: 11W | | ViTAM-110G | 10.1" WX0 | | isplay, VGA/HDMI input, OSD on the | rear |
| | echanical | 304 Stainless steel chassis(de | fault). 316 Stainless steel | Vitam-110PH | 10.1" WX0 | GA IP66/IP69K stainless steel o | isplay, VGA/HDMI input, OSD on the IC power input with Adapter, 1,000 nits | rear s LCD |
| Мо | onstruction ounting Rating | chassis(optional) VESA Mount 75 x 75, Yoke mo Total IP66/IP69K | | ViTAM-110RH | 10.1" WX0 side, 5 wir LCD | GA IP66/IP69K stainless steel o re resistive touch window, 9~36 | isplay, VGA/HDMI input, OSD on the V DC power input with Adapter, 1,000 | rear nits |
| | mensions | 300 x 220 x 53 mm | | VITAM-110GH | 10.1" WX0 | GA IP66/IP69K stainless steel o | isplay, VGA/HDMI input, OSD on the nput with Adapter, 1,000 nits LCD | rear |

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