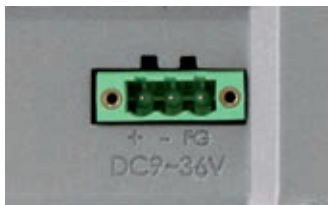


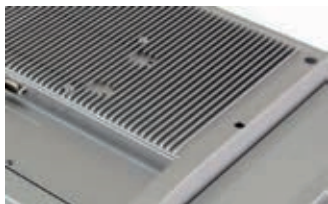
### ALUMINIUM DISPLAY



Wide range power input



Easy Rear access to OSD



Die-casted aluminium rear



Zero bezel frontal panel

MODEL	VLT-118A
<b>I/O</b>	
VGA	1
DVI-D	1
DP	1
HDMI	1
AUDIO	1 (Line-in)
OSD CONTROL MEMBRANE	OSD on the rear side, on board controller, extendable key pad from connector
POWER	1x USB type-A for touch control, 1x Line-in by phone jack 1x Rs232 DB9
<b>DISPLAY</b>	
DISPLAY TYPE	18" TFT-LCD 16:9
MAX RESOLUTION	1366x768
MAX COLOR	16.7M
BRIGHTNESS (cd/m <sup>2</sup> )	300
VIEW ANGLE (H°/V°)	170x160
BACKLIGHT LIFETIME (hrs)	50000
CONTRAST	1000:1
<b>TOUCHSCREEN</b>	
TYPE	Resistive Zero Bezel (R)   Projected Capacitive (P)
INTERFACE	USB
LIGHT TRANSMISSION	Resistive: 80   Capacitive: 90
<b>POWER</b>	
POWER INPUT	9 ~ 36V DC
POWER CONSUMPTION	11 (P)
<b>MECHANICAL</b>	
CONSTRUCTION	Aluminium die-casting chassis
IP RATING	IP66 Compliant Front Bezel
MOUNTING	Panel/VESA Mounting (VESA 100 x 100)
DIMENSIONS (mm)	499.9 x 314.6 x 65.4mm
NET WEIGHT (kg)	6.4kg
<b>ENVIRONMENT</b>	
OPERATING TEMPERATURE	0 ~ 50° C
STORAGE TEMPERATURE	-20 ~ 70° C
STORAGE HUMIDITY	10 ~ 90 % non-condensing
<b>ORDERING</b>	
VLT-118AP	18.5" WXGA FPD Industrial Display Projected Capacitive Touch, 1366x768
VLT-118AR	18.5" WXGA FPD Industrial Display Resistive Touch, 1366x768
VLT-118AG	18.5" WXGA FPD Industrial Display Glass, 1366x768

