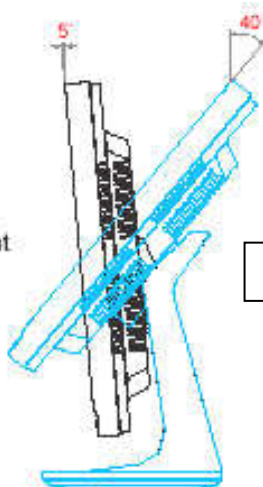


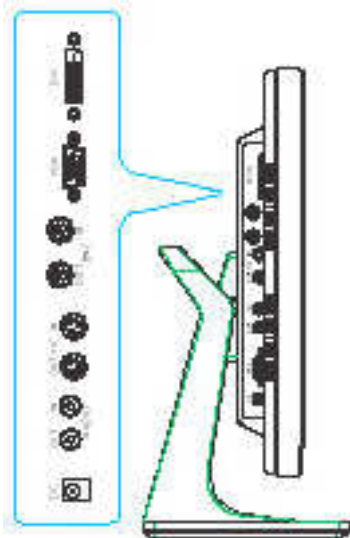
Stand Base (-5°~40°)
 Standard Plate With Patent Tilt Adjustment
 -5°~40° is Designed for Different Viewing
 Angles of Various Applications.



VLD-15 / 17 / 19



(Plastic Frame)



VLD-17P



(Metal Frame)

Built in VGA input

Model		VLD - 15	VLD - 17	VLD-17P	VLD - 19
LCD Display		15" (Plastic Frame)	17" (Plastic Frame)	17" (Metal Frame)	19" (Plastic Frame)
Viewable Size (mm)		304.1 x 228.1	337.92 x 270.34		376.32 x 301.056
Pixel Pitch (mm)		0.297(H) x 0.297(V)	0.264(H) x 0.264(V)		0.294(H) x 0.294(V)
Max. Resolution	VGA	1024 x 768	1280 x 1024		1280 x 1024
	Video	500 TV Lines			
Display Mode		VGA / DVI , Composite, S-Video			
Signal Connector		DC Connector, Audio In/Out., Y/C In/Out., BNC In/Out., VGA / DVI In.			
Control Panel		Power Switch, LED Indicator, +/Mode, -/Auto, Up(Contrast Adjust), Down(Brightness Adjust), OSD Menu			
OSD Menu	VGA / DVI	Brightness, Contrast, H-position, V-position, Clock, Phase, Colour Temp., User Colour R/G/B, OSD H-pos, OSD V-pos, Volume, Language, Recall			
	Video	Colour, Tint (NTSC only), Brightness, Contrast, Sharpness, Volume, Language, Colour Temp., Recall			
Contrast Ratio		500 : 1 (typ.)			
Brightness		250 cd/m ² (typ.)	300 cd/m ² (typ.)	300 cd/m ² (typ.)	
Response Time Tr / Tf		5 / 11 (ms) (typ.)	2 / 6 (ms) (typ.)	2 / 6 (ms) (typ.)	
Viewing Angle		(L) 70°, (R) 70°, (U) 65°, (D) 60°			
Power Supply		DC 12V 4.16A			
Power Consumption		30W (max.)	40W (max.)	40W (max.)	
Operating Condition		Temperature : 0°C ~ 40°C, Humidity : 10% ~ 90%			
Storage Condition		Temperature : -20°C ~ 60°C, Humidity : 10% ~ 90%			
Lamp Life Time		30000 hrs. (typ.)	50000 hrs. (typ.)	40000 hrs. (typ.)	
Dimension (mm)		364(w) x 316(h) x 170(d)	386(w) x 388(h) x 170(d)	424(w) x 419(h) x 170(d)	
Weight		4 kg	5.2 kg	6.1 kg	