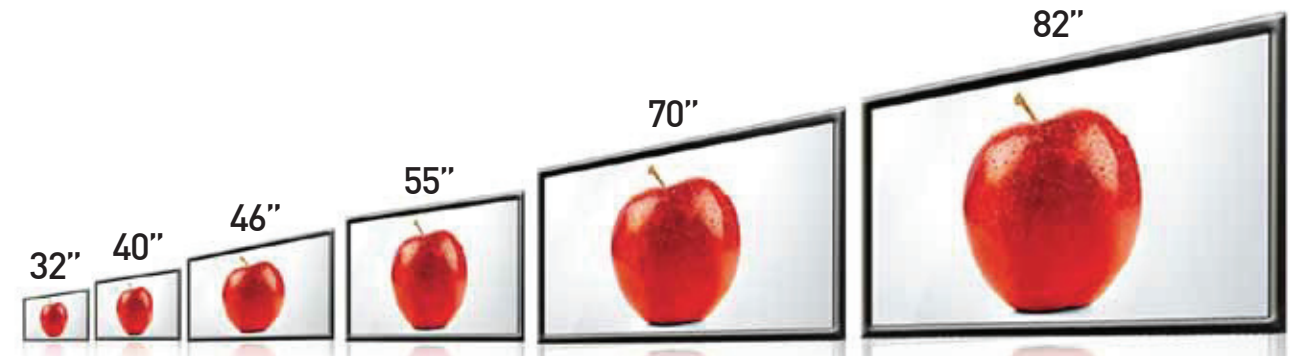


# All-In-One DID

All-In-One DID. With the ever-growing needs of converging multiple features, Orion boosts your expectation with integrated All-In-One models, offering high-brightness for outdoor viewership, touch screen functionality for interactive experience, and PC functions for tech-savvy users.



## Specification

Item	Model	OLS-3201PTGB	OLS-4001PTGB	OLS-4601PTGB	OLS-5501PTGB	OLS-7001PTGB	OLS-8201PTGB	OLS-4001PTGP	OLS-4601PTGP	OLS-5501PTGP	OLS-7001PTGP	OLS-8201PTGP
DID Panel Inch		32"	40"	46"	55"	70"	82"	40"	46"	55"	70"	82"
Number of Pixels		1366 x 768 (WXGA)	1920 x 1080 (WUXGA)									
DID Panel	Brightness	450cd/m <sup>2</sup>						700cd/m <sup>2</sup>			600cd/m <sup>2</sup>	
	Contrast Ratio	4000:1						3000:1			2500:1	
	Viewing Angle (H/W)	178° / 178°										
	Life time	50,000 h										
Industrial AD Board	Built In PC Internal Input Port	DVI-D										
	Amp	Built in 7W x 2 amp										
Built In PC	CPU	AMD3.0G										
	Main Board	MINI ITX										
	Memory	2G										
	HDD / SSD	160G/64G										
	Graphic	HD4200										
	OS	Windows 7 Embedded										
Touch Screen	Touch Input Method	Pen, Finger, Finger of Gloved Hand Activation										
	Response Time (ms, GTG)	Touch: < 10ms, Drawing: < 16ms										
	Touch Activation Force	No Minimum Touch Activation Force										
	Optics Cell Pitch	5.7mm±0.2mm										
	Optics Number	179 (H) X 100(V)										
	Available Object Sizes For Touch	Touch : Ø7 mm Drawing : Ø8 mm										
	Touch Durability	Over 600,000 Single Point Touch										
Power	Input Voltage	100 ~ 240V AC, 50/60hz										
	Power Consumption	210W	260W	320W	390W	810W	910W	280W	340W	420W	910W	1010W
	Standby Power Consumption	< 1W										

## Special Features

Remote Power Control	One Button Power Off / On (PC & DID)
OSD Languages	English / Japanese / Chinese / French / German / Spanish
Touch	Infrared Rays
Built In PC	Industrial PC / High Speed CPU

