

**TITAN COMPARISON CHART - DIGITAL PROJECTION, INC.**

	Feature / Specification	DP TITAN 1080p-600	Brand B *	Brand C *	Brand D *	Brand E *
	<b>Native Resolution</b>	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
<b>A</b>	<b>Lumens</b>	10,000	13,000	8,000	12,000	10,000
	<b>Size (volume) in cubic feet</b>	3.23	13.93	4.13	6.87	4.15
	<b>Weight in Lbs</b>	68	220	80	135	70.5
	<b>Lamp Wattage in Kilowatts (Kw)</b>	0.700	3.0	1.2	2.0	1000
	<b>Lamp Life (according to manufacturer)</b>	2000	750	1500	1000	2000
<b>B</b>	<b>Total Chassis Power Consumption in Kw (maximum)</b>	0.950	3.6	2.0	3.0	1.45
	<b>Thermal Output (BTU/Hr)</b>	3200	13,300	6,825	10,236	4,884 (4)
	<b>Lumens per watt (A / B)</b>	10.5	3.6	4.0	4.0	6.9
<b>C</b>	<b>Operational hours (Kwh) per average day</b>	4	4	4	4	4
<b>D</b>	<b>Operational Days per year</b>	260	260	260	260	260
<b>E</b>	<b>Kwh per average Work Year (C x D)</b>	1040	1040	1040	1040	1040
<b>F</b>	<b>Total Chassis Power Consumption per year in Kwh (B x E)</b>	988	3744	2080	3120	1508
<b>G</b>	<b>Cost of Electricity per Kwh (1)</b>	\$0.10175	\$0.10175	\$0.10175	\$0.10175	\$0.10175
	<b>Annual Electricity Cost per unit (F x G)</b>	\$101	\$381	\$212	\$317	\$153
	<b>Total Lbs of CO2 Produced (2)</b>	1521.52	5765.76	3203.2	4804.8	2322.32
	(1 Kw Hour equals 1.54 lbs of CO2 released)					
	<b>Equivalent Gallons of Gasoline to produce similar CO2 (3)</b>	78	295	164	246	119
	(19.564 Lbs of CO2 is produced by 1 gallon of gasoline)					
	* Competitive data based on spec sheets posted to competitors web sites on 3-13-08					
	(1) 2007 Average Cost of Residential and Commercial Electricity in the US from: Energy Information Administration: <a href="http://www.eia.doe.gov/cneaf/electricity/epm/table5_6_b.html">http://www.eia.doe.gov/cneaf/electricity/epm/table5_6_b.html</a>					
	(2) Formula converting Electricity to CO2 from: <a href="http://www.epa.gov/cleanenergy/energy-resources/refs.html">http://www.epa.gov/cleanenergy/energy-resources/refs.html</a>					
	(3) Formula converting CO2 to Gasoline from: <a href="http://www.epa.gov/cleanenergy/energy-resources/refs.html">http://www.epa.gov/cleanenergy/energy-resources/refs.html</a>					
	(4) Thermal Output not listed on spec sheet - value is calculated					
	Note: Per the AAA 2007 Gas Watchers Guide, the average car consumes 550 gallons of gas per year					