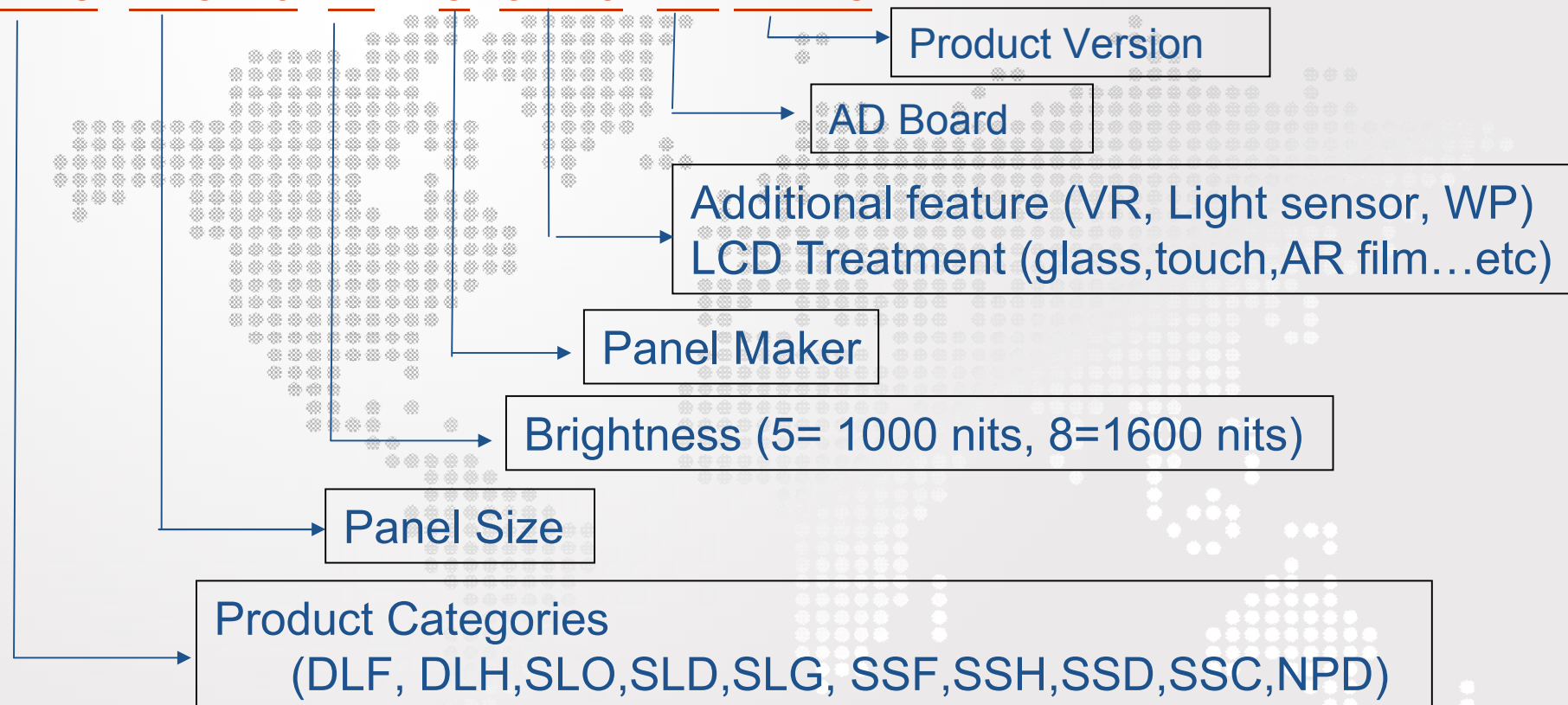


Litemax Product Naming Rule



Litemax Display Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13



SLO5805-CNN-G01

LiteMAX Product Naming Rule



LiteMAX Product Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13

Example Model Name: D L O 4 6 0 5 - A N N - A 0 1

1		2		3	
Product Line		Product Categories		Configuration, Vertical	
D	Durapixel Durapixel Sys (S)	L	Regular Aspect Ratio (4:3, 16:9, 16:10)	F	Panel + LID (LCD Kits)
S	Spanpixel	S	Special Aspect Ratio (Re-sizing)	H	Panel +LID+ AD Board (LCD Kits)
N	Navpixel			D	Display (Chassis + LID+AD Board)
T	Transpixel	C	Double Sided Display	O	Open Frame
O	AOT	P	PC (Controller)	S	Signage Solution (A)
B	Box (Light)	T	Tablet	G	Gaming Solution
R	Ruggcore			M	Monitor
P	PC			P	Project (Customized)
M	Mobile				

Litemax Product Naming Rule



Litemax Display Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13

Example Model Name: D L O 4 6 0 5 - A N N - A 0 1

4, 5, 6

Panel Size

6.3"	063	6.5"	065	7"	070	8"	080	8.1"	081
8.4"	084	9.7"	097	10"	100	10.1"	101	10.4"	104
12.1"	121	13.3"	133	14"	140	15"	150	15.6"	156
15.9"	159	16.3"	163	17"	170	17.2"	172	18.5"	185
19"	190	19.1"	191	20.1"	201	21.5"	215	21.6"	216
22"	220	23"	230	24"	240	28"	280	29.3"	293
32"	320	36.9"	369	37.7"	377	38"	380	42"	420
46"	460	48.4"	484	49.4"	494	55"	550	58"	580

Litemax Product Naming Rule



Litemax Display Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13

Example Model Name: D L O 4 6 0 5 - A N N - A 0 1

7 Brightness			
1 :	Reserve for special requirement	2:	Normal Brightness (150 ~ 499 nits)
3:	600 nits (500 ~ 699 nits)	4:	800 nits (700 ~ 899 nits)
5:	1000 nits (900 ~ 1099 nits)	6:	1200 nits (1100 ~ 1299 nits)
7:	1400 nits (1300 ~ 1499 nits)	8:	1600 nits (1500 ~ 1799 nits)
9:	>= 2500 nits	0:	2000 nits (1800 ~ 2499 nits)

Litemax Product Naming Rule



Litemax Display Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13

Example Model Name: D L O 4 6 0 5 - A N N - A 0 1

8								9, 10	
Panel Brand								Features	
A	<u>A</u> UO	B	<u>B</u> OE	C	<u>C</u> PT	D		G= Glass	A= OSD front
E	Reserved	F		G		H	<u>H</u> annstar	T= Touch	B= OSD Back
I	<u>I</u> nnolux	J		K		L	<u>L</u> G	A= Acrylic	N= None
M	<u>M</u> ulti-S	N	<u>I</u> nnolux 2nd	O	Reserved	P		N= None	
Q		R		S	<u>S</u> harp	T	<u>T</u> ianma		
U	<u>A</u> UO 2nd	V	<u>I</u> VO	W		X			
Y	<u>H</u> ydis	Z							

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M=Multi-Sources (NEC, Toshiba, Samsung, Hitachi...etc)



Your Industrial Solutions Partner!

Litemax Product Naming Rule



Litemax Display Naming Rule

1 2 3 4 5 6 7 - 8 9 10 - 11 12 13

Example Model Name: D L O 4 6 0 5 - A N N - A 0 1

11				12, 13	
AD Board				Version	
A:	AD5621G, AD5621GA (without AD Board)			Product Version	
B:	B: AD5621GD,				
C:	C: AD5766G / GDVA,	D:	AD5766GV		
E:	AD2281 series	F:			
G:	AD2662 series	H:	AD8668 series		
I :	AD6038 series	J:	AD5827 series		
K:	AD6M40 series				



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Thanks

2014/7/29

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