



[promultis]

Outdoor Screen

High brightness, IP rated, durable, LED HD, Outdoor Displays delivering rich, dynamic content in any outdoor environment with touch and non-touch option.



Tough Anti Scratch



Universal Mount



Built in WiFi



HDMI, VGA, RS232
and USB Connectivity



10 Touch Points
Projected Capacitive (option)



IP Rated



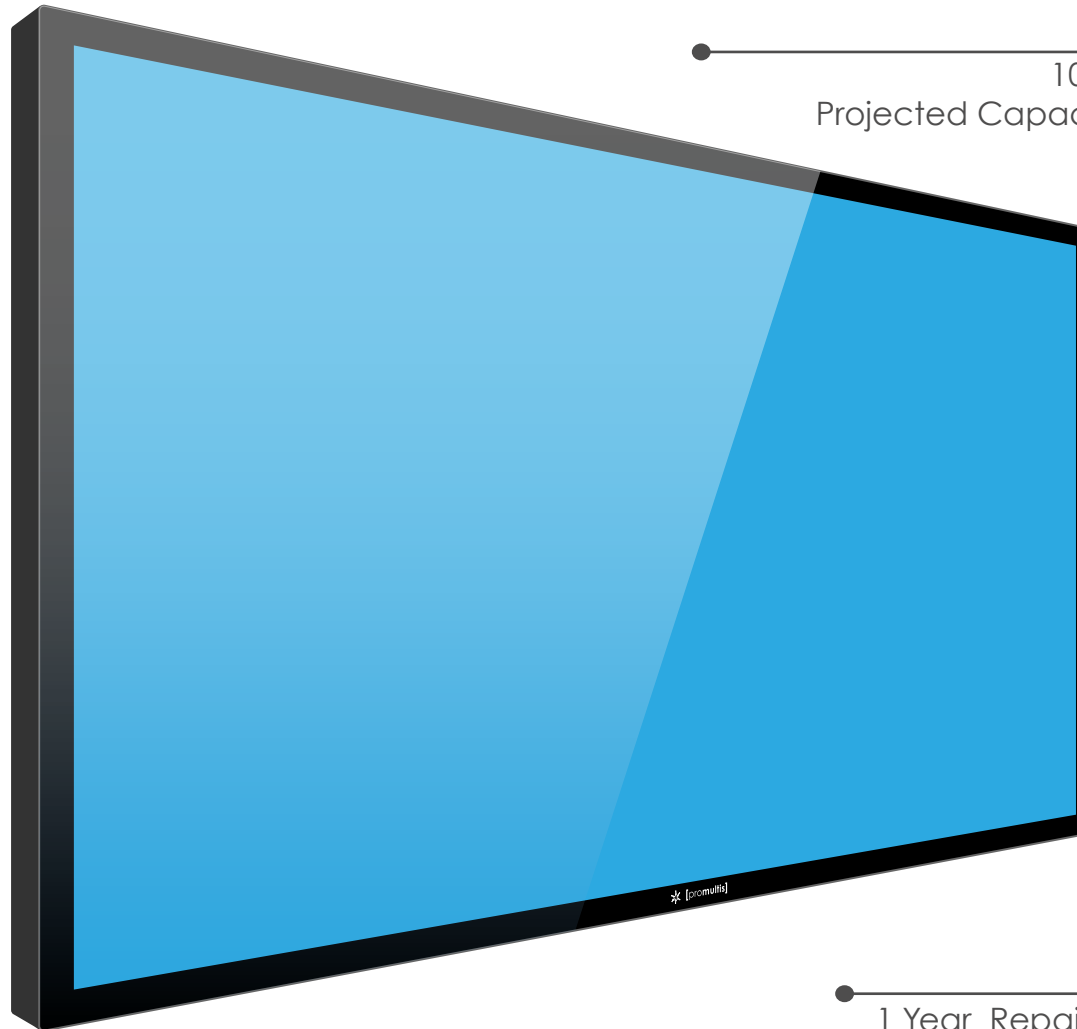
1500Nits or 2000Nits
High Brightness Screen



32" | 42" | 48" | 55" | 65" | 86"
Screen Sizes Available



1 Year Repair or Replace Warranty



[promultis]
MULTITOUCH SOLUTIONS

For more exciting multitouch products visit
www.promultis.info
or call +44 (0) 239 251 2794

	32" Outdoor Screen	42" Outdoor Screen	48" Outdoor Screen	55" Outdoor Screen	65" Outdoor Screen	86" Outdoor Screen
Screen Type	TFT-LCD	TFT-LCD	TFT-LCD	TFT-LCD	TFT-LCD	TFT-LCD
Display area (mm)	698.4(W) × 392.85(H)	934(W) × 527(H)	1044(W) × 589(H)	1213(W) × 684(H)	1429.9(W) × 805(H)	1926.2(W) × 1097.2 (H)
Maximum resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Display color	16.7M	16.7M	16.7M	16.7M	16.7M	16.7M
Pixel Pitch(mm)	0.53mm x 0.53mm	0.53mm x 0.53mm	0.53mm x 0.53mm	0.53mm x 0.53mm	0.53mm x 0.53mm	0.53mm x 0.53mm
Brightness (nits)	1500 or 2000cd/²	1500 or 2000cd/²	1500 or 2000cd/²	1500 or 2000cd/²	1500 or 2000cd/²	1500 or 2000cd/²
Contrast	2000:1	2000:1	2000:1	2000:1	2000:1	2000:1
Visual angle	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
Response time	6.5ms	6.5ms	6.5ms	6.5ms	6.5ms	6.5ms
Life (hrs)	>60,000(hrs)	>60,000(hrs)	>60,000(hrs)	>60,000(hrs)	>60,000(hrs)	>60,000(hrs)
Touch Screen (Optional)						
Specification	Nano touch	Nano touch	Nano touch	Nano touch	Nano touch	Nano touch
Positioning accuracy	±2mms	±2mms	±2mms	±2mms	±2mms	±2mms
Transmittance	≥92%	≥92%	≥92%	≥92%	≥92%	≥92%
Hardness	7H	7H	7H	7H	7H	7H
Click manner	Multitouch	Multitouch	Multitouch	Multitouch	Multitouch	Multitouch
Response time	≤10ms	≤10ms	≤10ms	≤10ms	≤10ms	v
Life time	Single point of more than 600 million times	Single point of more than 600 million times	Single point of more than 600 million times	Single point of more than 600 million times	Single point of more than 600 million times	Single point of more than 600 million times
Power						
Power supply	AC100~240V 50 /60 HZ					
Maximum power consumption	≤ 100W					
Standby power consumption	<5W					