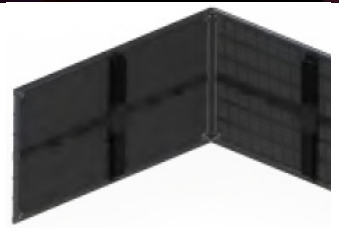


digiled NT Series



- **HIGHLY TRANSPARENT LED SCREEN**
- **UP TO 45% TRANSPARENCY**
- **LOW WIND RESISTANCE**
- **ULTRA LIGHT, STRONG CARBON FIBRE FRAME**
- **HALF THE WEIGHT OF COMPARABLE PRODUCTS**
- **FULL IP65 FRONT & REAR**
- **UNIQUE LOCKING SYSTEM**
- **UP TO 90deg CORNER MITERING**
- **DUAL SUPPLY HOT BACK UP**

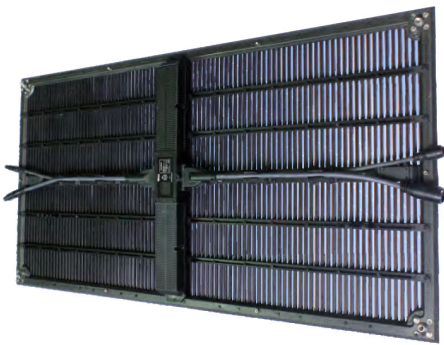
**THE LED
SCREEN
EXPERTS**

digiLED NT Series

PANEL SPECIFICATIONS

		NT6	NT10	NT15
Physical Pixel Pitch	mm	6.9	10.4	15.6
Pixel Configuration		SMD 3-in-1		
Physical Pixel Resolution (Width)	pixels/panel	144	96	64
Physical Pixel Resolution (Height)	pixels/panel	72	48	32
Physical Pixels Per Area (std module)	pixels/m2	20,736	9,216	4,096
Standard Panel Width	mm	1,000		
Standard Panel Height	mm	500		
Active Panel Area	m2	0.5		
Panel Depth	mm	45		
Panel Weight	kg	0.4		
Ingress Protection (F/R)	(Front)	IP65/IP65		
Construction		Carbon Fibre		
Maintenance Access		Front & Rear		
Storage Temperature Range	degree C	-35 to +60		
Greyscale Processing Depth	bits	14		
Number of Colours		69 billion		
Refresh Rate	Hz	>1,920		
Brightness (Before Calibration)	nits	>5,000		
Brightness Control		Auto/Manual		
Input Power (Average)	watts/m2	200		
Input Power (Maximum)	watts/m2	600		
Transparency	%	>45		
Certification		UL, FCC, CE, RoHS		

All specifications are correct at time of print, however they are liable to change and should be confirmed at point of order



CARBON FIBRE FRAME

Lightweight construction compared to metals, that is stronger than steel and lighter than aluminium, weather resistant, corrosion resistant, dimensional stable, durable and does not deform.

LOW WIND RESISTANCE

A mesh frame that allows air to travel through with up to 45% resistance, less than half. Suitable for outdoor use coupled with great weather protection.

LCD STATUS INDICATOR

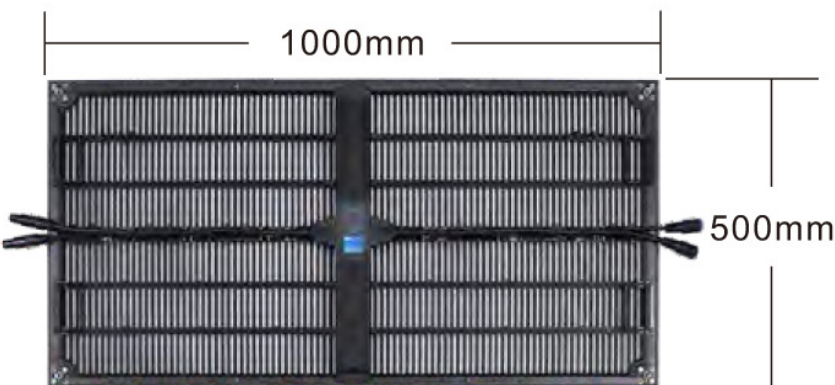
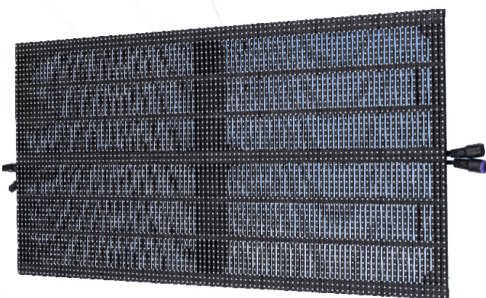
Self test button panel, convenient for testing functionality and colour uniformity.

DUAL POWER SUPPLY

For reliable hot back up during operation should one PSU fail.

CORNER SCREEN

45 degree mitres on edges allow up to 90 to 180 degree screens.



45mm





digiLED

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THE LED
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