

## RUGGED INTERACTIVE & NON INTERACTIVE LED FLOOR

### Slim Profile

digILEDs FLOOR a minimal step up and down from ground level to LED surface.

### Robust and sturdy construction

digILED FLOOR is made of the highest quality components, giving you the reliability you desire. Its innovative design features a waterproof finish of up to IP65 on the cabinets, which enhances the already robust features of this product. Max load bearing: 2000kgs.

### High Brightness

Easy on the eye if you are enjoying the interactive version but not too bright too. And yet is bright enough for most applications indoors. Up to 5000nits.

### Silent

With fanless cooling and no noisy components digILEDs FLOOR is whisper quiet.

### Lightning Fast Reaction Speeds

The FLOOR interactive can react pretty well simultaneously with only a minimal time lag. It supports a variety of self-developed interactive capabilities and with 16 sensors in each tile, the response time of the interactive feature is less than 0.01seconds.

### Simple Levelling of Tile Feet

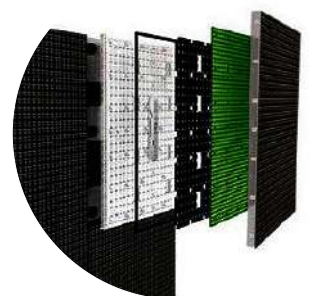
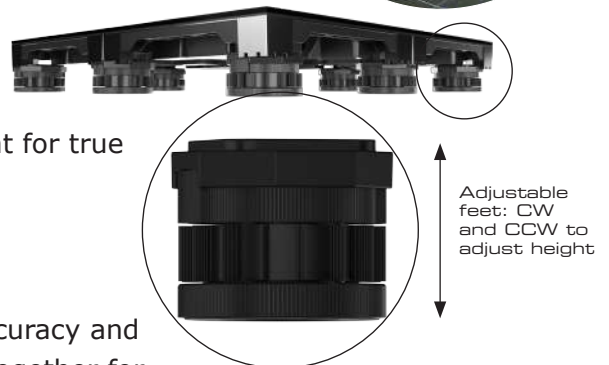
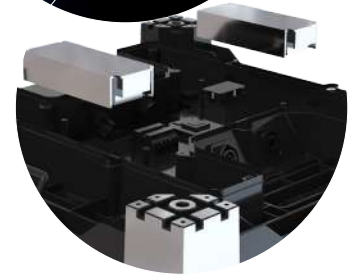
No complex levelling required, FLOOR can be levelled with the help of its inbuilt spirit level and simple screw in/out adjustment for true flat screen surface even on uneven flooring.

### Seamless Finish

The digILED FLOOR cabinets are CNC machined for absolute accuracy and based on the universal 500 x 500mm matrix the chassis slide together for a truly seamless finish.

### Innovative Mask Design

The LED masks are made of a high transparency, wear resistant material, giving the advantages of low light reflection, matte finish, consistent colour and fantastic viewing angles, as well as also providing an anti-scratch, anti-wear performance. Magnetic LED tiles fix direct to the main chassis, allowing you to swap out your tiles in under 3 seconds. Plug and play connectors on the back of each tile allow for quick and easy maintenance.



Fully interactive.  
Ideally for parties or  
dance floors

...or stage and  
performance

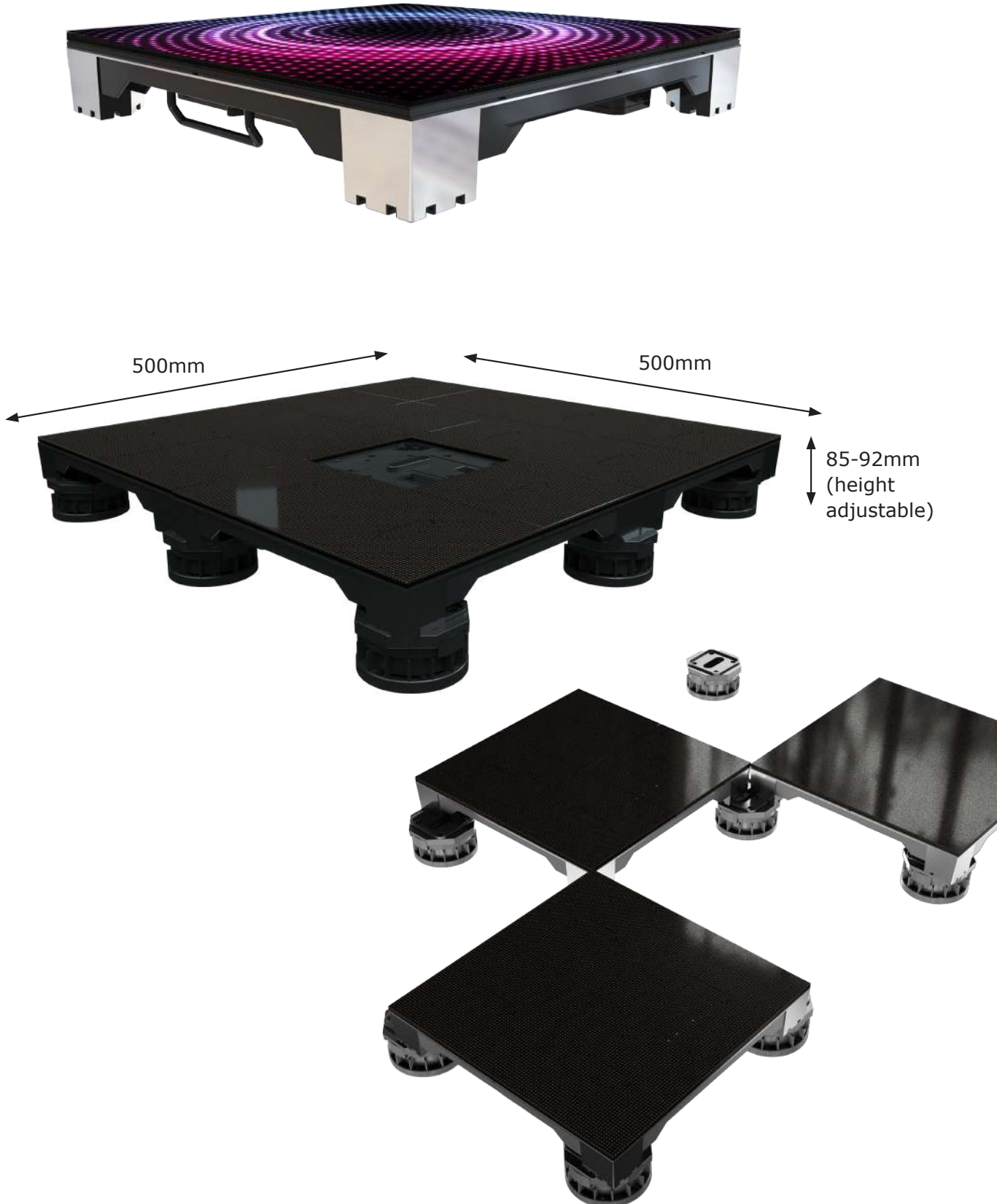
...or possibly  
educational and  
learning activities



Easy swap components

3 second LED tile swap

LED FLOOR DIMENSIONS



## SPECIFICATIONS

<b>INDOOR</b>		FLOOR 2600GOB	FLOOR 2980	FLOOR 3910	FLOOR 4460	FLOOR 5200	FLOOR 6250
Physical Pixel Pitch (HxV) mm		2.604	2.976	3.906	4.464	5.208	6.250
Pixel Resolution (Width/Height)	pixels	192 x 192	168 x 168	128 x 128	112 x 112	96 x 96	80 x 80
Standard Panel Size (W x H x D)	mm	500 x 500 x 92	500 x 500 x 85	500 x 500 x 85	500 x 500 x 85	500 x 500 x 85	500 x 500 x 85
Standard Panel Area	sqM	0.25					
Standard Weight	kg/sqm	60	52	52	52	52	52
Ingress Protection	Front/Rear	IP54/IP54	IP65/IP65	IP65/IP65	IP65/IP65	IP65/IP65	IP65/IP65
Maintenance Access		Front servicing - all components					
Refresh Rate (max.)	Hz	≥3840 (TBC)					
Uncalibrated Brightness*	nits	≥1000	≥2600	≥2600	≥2800	≥3000	≥3000
Calibrated Brightness*	nits	≥800	TBC	≥2600	≥2800	≥2800	≥3000
Input Voltage	VAC/Hz	100~250/50-60					
Max Power Consumption**	W/sqm	600	800	800	800	800	800
Typical Working Power Consumption**	W/sqm	180	240	240	240	240	240
Interaction		None					
Loading Capacity	kg/sqm	2000	2000	2000	2000	2000	2000
Certification		CE (IEC82368-1 TBC), ETL, EMC					
HDR***		(see foot note)					

All specifications are subject to change without prior notification. E&OE.

Specifications are for standard system configuration. Contact your digiLED expert for detailed specification.

\*The figures shown are for gold thread. The brightness values are standard guideline figures only and based on average test laboratory conditions.

\*\* The figures shown for power consumption are standard guideline figures only and based on average test laboratory conditions.

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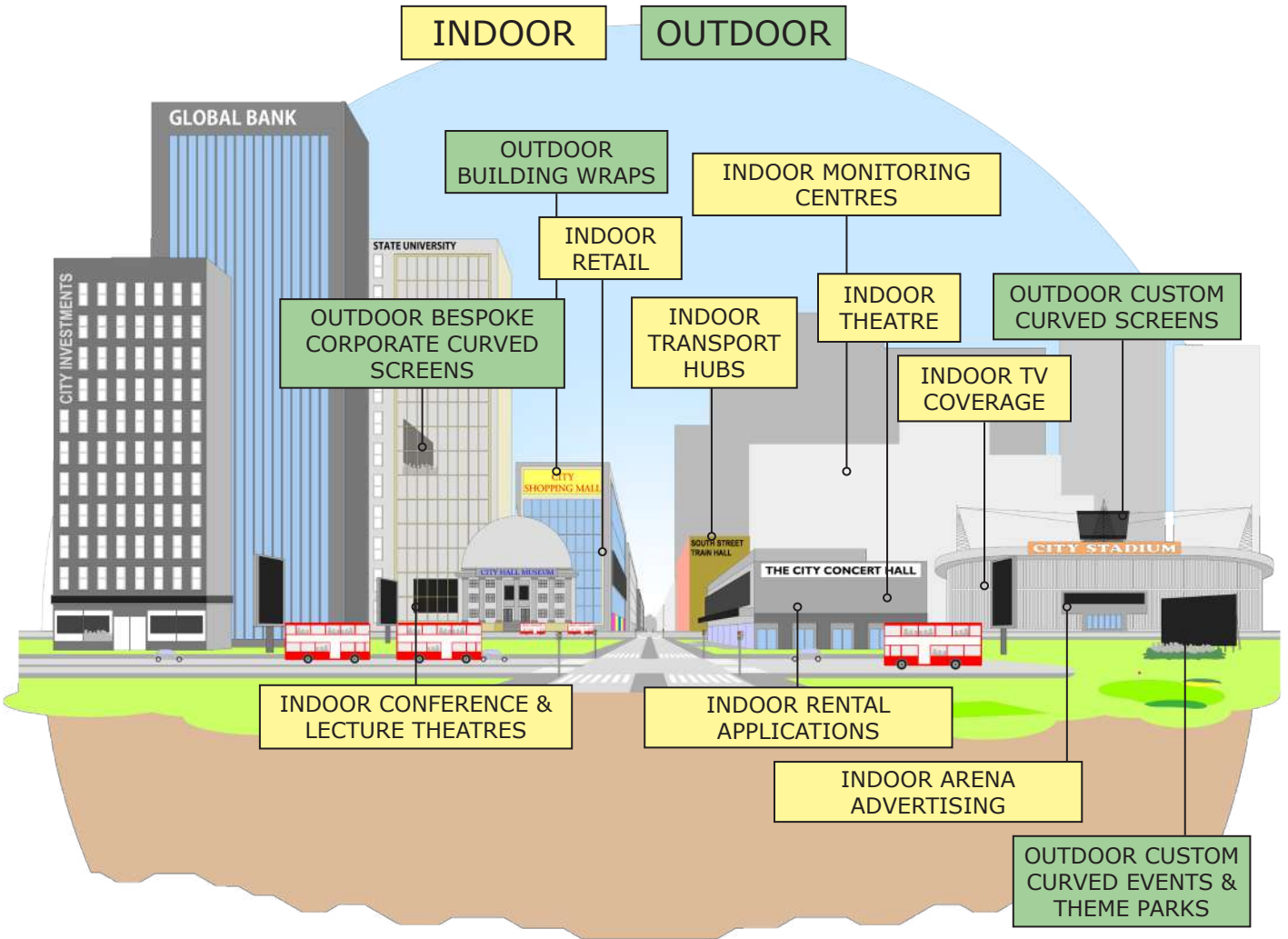
<b>INDOOR (Interactive version)</b>		<b>FLOOR 2600GOB</b>	<b>FLOOR 2980</b>	<b>FLOOR 3910</b>	<b>FLOOR 4460</b>	<b>FLOOR 5200</b>	<b>FLOOR 6250</b>
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**APPLICATION EXAMPLES**



FLOOR 6250i - Abudhabi eGov stand



FLOOR 6250i - Saudi Telecom stand



FLOOR 6250i - Dubai motorshow



FLOOR 4400i - Japanses Car Show



Marten Jensen DJ Booth



Russian circular stage Show

Nike Shanghai





## Our Ethos

Our goal is to do business with suppliers and customers whose company we enjoy and whose principles and values we respect.

We endeavour to be politely firm in our beliefs and steadfastly uphold our standards by doing the job correctly to produce quality products, supplied with loving care, to customers who cherish our systems and the enthusiastic, friendly expertise we strive to provide.

We love our work and are proud of our experience and our expertise. We want to do business with people who see the benefits of what we do and appreciate our input.

digiLEDers are keen to offer advice and an insight into our specialist knowledge without demanding a commercial return, if we can't convince customers of our value, we don't deserve their patronage.

## Our Products

Huge, bright, vibrant, bespoke digiLED screens are designed using top quality components, by seasoned LED experts, then crafted and assembled in selected specialist factories.

Assembly, production and testing is monitored by the industry's leading QC team, using a proven 228-step manufacturing quality control process, paying meticulous attention to fine detail.

The resulting digiLED screens exhibit superior images, providing reliable performance throughout the 5-year warranty period and beyond. Supported locally to you by experienced, qualified, field and bench engineers.

**digiLED quality just lasts.**

## CONTACT US

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### TALK TO US AND BE SOCIAL

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