Ddigithin Q



SIMPLE, STUNNING, SLIM, CURVABLE





🕽 digiTHIN Q

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Zero Installation Damage

Traditional methods of installing heavy cabinets inevitably lead to damage. But with digiTHIN Q, it is designed so the light LED tiles (just 400g each) are mounted last, therefore eradicating collision damage.



A Stunning Screen

digiTHIN's unique direct wall-mounting Z-axis adjustment ensures a perfectly soFLAT® display, to give a superb, totally flat, wide-angle viewing experience even on uneven walls.



Concave Curving

Create a concave curving LED display. digiTHIN Q's unique 'push me, pull you' feature keeps the spaces between panels accurate. No need for additional accessories. Create fantastic, seamless, facetted curves.



Ease of Maintenance

A key feature of usability. With an LED tile taking all of 10 seconds to swap, cable-free connection and every component easily accessible, digiTHIN is a system that can be maintained by anyone.

Reduced Installation Costs

With no expensive sub-frame required, due to direct wall mounting, digiTHIN is quick and easy to install. Most HD installations take less than one day.



A Sound Investment

With a potential lifetime of over 10 years, LED screens make a fantastic investment when compared to other display technology. Bigger, brighter, offering more impact and greater reliability.



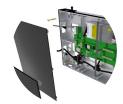
5 Year Warranty

As with all digiLED Premium products, VISION A comes with a 5 year warranty. Contact your local Service Lab via online RMA for our renowned fast turnaround.











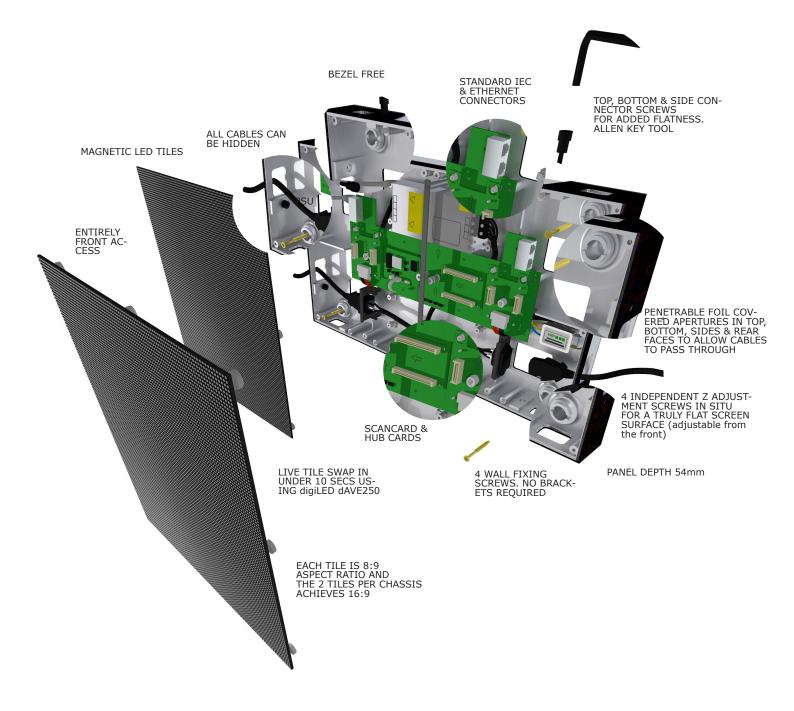


FEATURES



soFLAT® Screen Technology

Each digiTHIN Q LED chassis has 4 independent, unique z adjustment screws that enable the front surface of the screen to be adjusted, for a truly level and flat surface. Eliminating any off-angle lines and steps gives an incredibly uniform image across the whole surface.







LED PANEL DETAIL

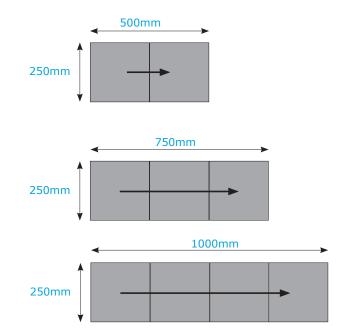


Orientation Options

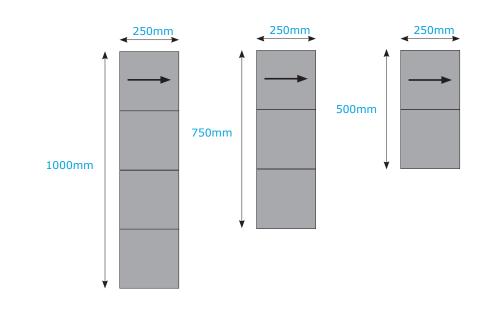
There are three chassis sizes available for digiTHIN Q, these are 500mm x 250mm, 750mm x 250mm and 1000mm x 250mm. Each chassis can be orientated to either landscape or portrait, giving you a wide array of options for your LED display.

FIXING ORIENTATION OPTIONS

LANDSCAPE











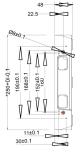
LED PANEL INFORMATION

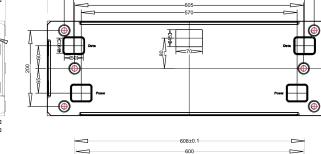
Standard single digiTHIN Q panel 750x250mm

31 1/8"

Optional single digiTHIN Q panel 1000x250mm



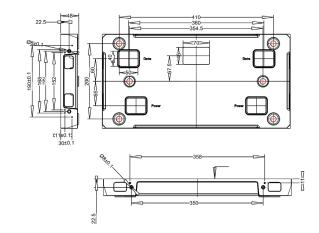


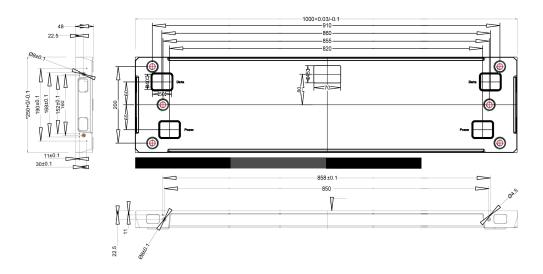


*750+0.03/-0.1

-610











Optional single digiTHIN Q panel 500x250mm





SPECIFICATIONS



INDOOR		
	Q1830	Q2600
Physical Pixel Pitch (HxV) mm	1.838	2.604
Pixel Resolution (Width/Height) pixels/panel	408/136	288/96
Panel Dimensions (W x H x D) mm	750 x 250 x 51	
Optional Panel Dimensions (W x H x D) mm	500 x 250 x51 and 1000 x 250 x 51	
Standard Panel Area m2	0.188	0.188
Standard Weight kg/m2	29.3	
Ingress Protection (Front/Rear)	Indoor IP40/IP20	
Maintenance Access	All Front	
Standard Refresh Rate Hz	≥3,840	
Uncalibrated Brightness* nits	>1000	>1,000
Calibrated Brightness* nits	>800	>800
Input Voltage VAC/Hz	100~240/50-60	
Max Power Consumption** W/sqm	363	363
Typical Working Power Consumption** W/sqm	109	109
Operating Temperature (min/max) degC	-20/+50	
Certification	CE, (FCC, ETL, EMC, LVD, RoHS): TBC	
HDR***	(see foot note)	

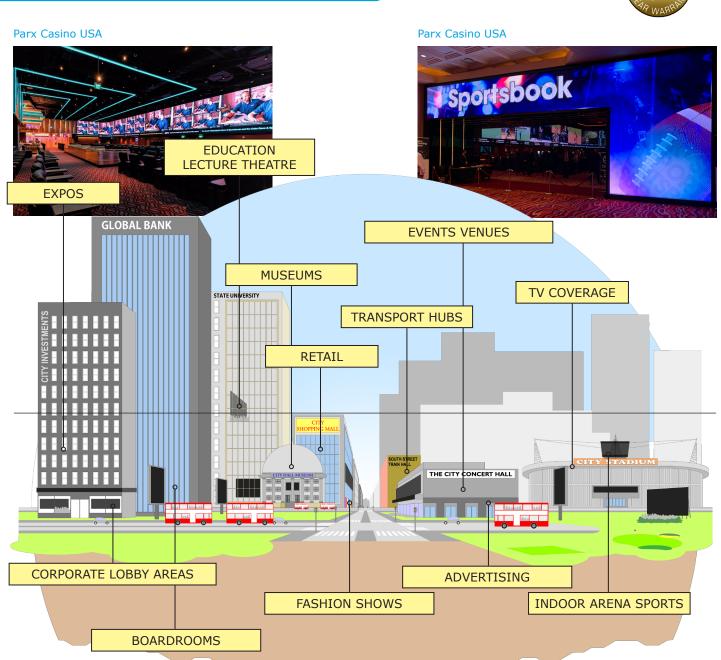
All specifications are subject to change without prior notification. E&OE. Specifications are for standard system configuration. Contact your digiLED expert for detailed specification. *The figures shown for brightness are MCAB (maximum consolidated average brightness) measured over a 3 year period. ** The figures shown for power consumption are standard guideline figures only and based on average test laboratory conditions.

***HDR: Subject to system configuration and processing.





APPLICATION EXAMPLES



Victoria's Secret, Stockholm



VWT Spevco Indoor Trailer Showroom, USA





THE ESSENCE OF A PREMIUM PRODUCT





BUILT WITH PREMIUM COMPONENTS: THE HIGHEST GRADE PARTS THROUGHOUT



BACKED BY OUR OWN HIGHLY KNOWLEDGEABLE digiLED TECH HUB QC ENGINEERS, THE INDUSTRY'S LEADING QC TEAM



COMES WITH A 5 YEAR WARRANTY: TECH HUB SERVICES LOCATED in US, UK, ASIA and SOUTH AFRICA



INCLUDES AN ENHANCED & COMPREHENSIVE SPARES PACKAGE



AN APPRECIATION FOR QUALITY

BUILT IN TRUSTED, PREMIUM PARTNERS ASSEMBLY PLANTS: MONITORED AND QUALITY CONTROLLED BY digiLED TECH HUB ENGINEERS



SUBJECT TO A COMPREHENSIVE 228 STEP QC PROGRAMME FROM POINT OF ORDER RIGHT THROUGH TO HANDOVER



FULLY CERTIFIED: CE, UKCA, FCC, CCC, ETL, RoHS, LVD, EMC



OPTION: BUILT-IN digiLED's ZEUS POWER MANAGEMENT SYSTEM AT ADDI-TIONAL COST



THE ESSENCE OF digiLED

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 premium 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 QC 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 by experienced, qualified, field and bench engineers. **digiLED quality just lasts.**





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SALES OFFICES IN MILAN, THE HAGUE, NANTES AND TOKYO