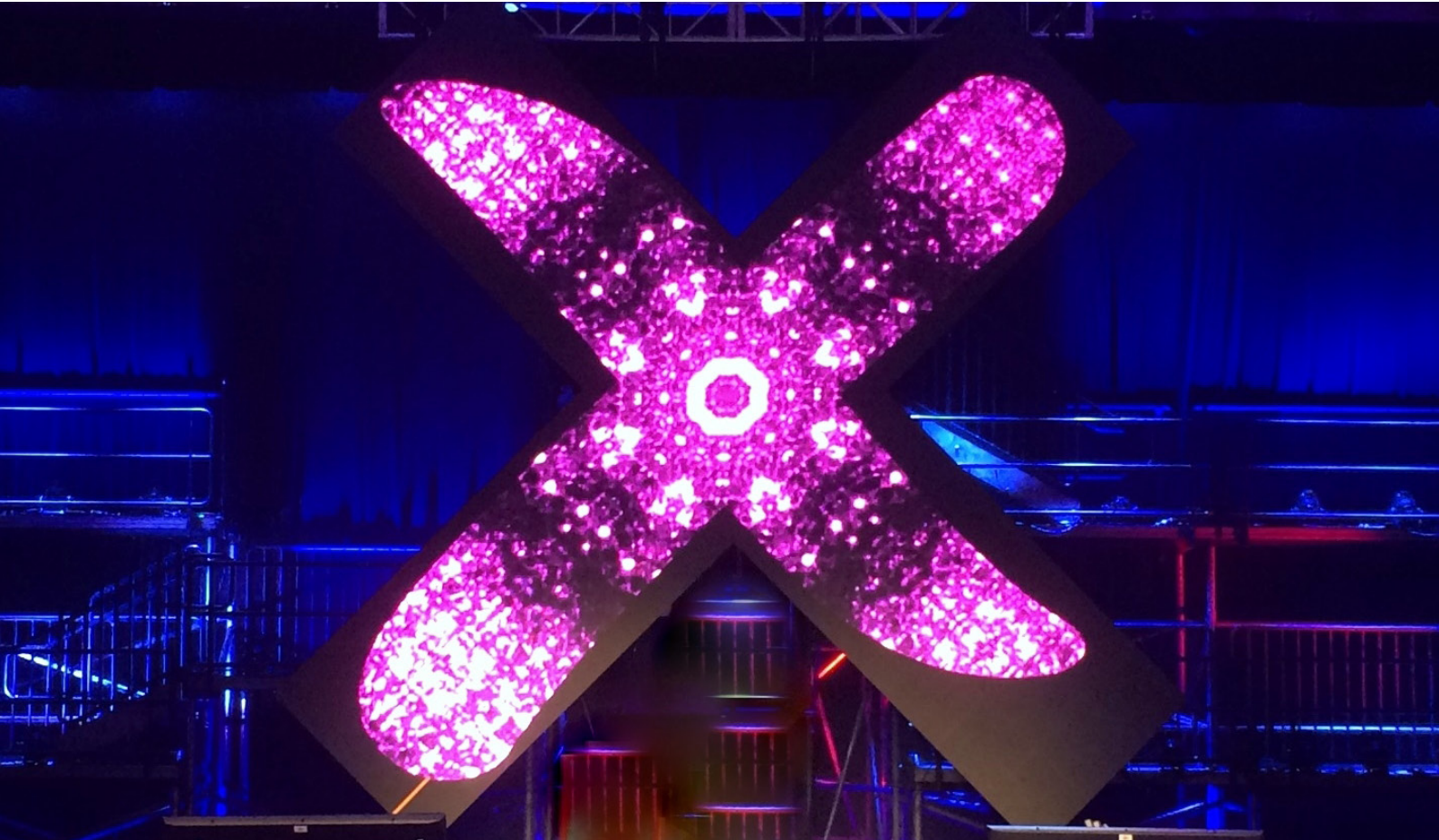


# digiLED toura



A STABLE RELIABLE WORKHORSE...ONE FOR THE ROAD

CE & ETL CERTIFIED

HI-RES ULTRA LIGHTWEIGHT (27KG PER SQM) LED RENTAL PANELS

OPTIONS FOR SUPER-SIZED TOURING FRAMES OF UP TO 2.16 SQM. FAST-RIG MECHANICS

BUILT IN LADDER SYSTEMS MAKE OPERATION A BREEZE

ONBOARD CALIBRATION

FANTASTIC CONTRAST RATIO PROVIDE CONSISTENT PUNCHY IMAGES

EVEN ON THE SUNNIEST DAYS.



With a range consisting of 6mm, 10mm and 14mm digiLED toura Series is a feature rich system offering 'next generation' LED technology to today's touring and events market.

### Lightweight - quick-build

touras lightweight extruded aluminium frame, complete with central control spine, weighs in at under 13.5Kg per square metre allowing for rapid installations using the large 800mm(w) x 900mm(h) module. Precision mechanics designed with tolerances down to 0.3mm, and high accuracy location pins, means every screen can be built fuss-free, quickly, but most importantly, seamlessly.

### Exact fit

If you're working to specific size constraints, no problem, the toura panels are dimensional flexible. Couple this to the ability to install directly onto a freestanding support it is quick to maintain and erect, offering reliability and peace of mind.

### Simple to service

The design brief was to make a screen that anybody could service. Behind the display it's an elegant uncluttered view and 100% fan free and silent, as a result of our unique self-cooling system. toura is completely modular and all components are easily accessible.

### Image quality

digiLED's image quality is renowned in the LED screen industry, but ultimately this is just a function of component selection and processing path. The thing that you can be sure of is that we're using the highest quality single bin, single batch LEDs and MBI drivers to deliver legendary images and camera friendly performance with refresh rates >2520Hz.

# digiLED toura

## PRODUCT SPECIFICATIONS

		toura 6	toura 10
Physical Pixel Pitch (HxV) mm		6.667	10
Pixel Resolution (Width/Height) pixels/panel		120/135	80/90
Panel Dimensions (W x H x D) mm		800 x 900 x136	
Optional Super Sized Panel (W x H) x D mm		(???) x 136	
Optional Angled Corner Panel		Yes (90 deg)	
Standard Panel Area m2		0.72	
Standard Weight kg/m2		27	
Ingress Protection (Front/Rear)		Indoor IP65/IP54	
Maintenance Access		All Front	
Standard Refresh Rate Hz		≥3,840 (TBC)	
Uncalibrated Brightness* nits		≥6000	≥6000
Calibrated Brightness* nits		≥5000	≥5000
Input Voltage VAC/Hz		110~220/50-60	
Max Power Consumption** W/sqm		542	542
Typical Working Power Consumption** W/sqm		163	163
Operating Temperature (min/max) degC		-20/+45	
Certification		CE (IEC82368-1 TBC), FCC, TUV, EMC, LVD, RoHS	
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 standard guidelines figures only and based on average test laboratory conditions.

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

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



Convenient IP54  
Neutrik Connections  
to the rear

Integral unique locking  
system for easy side to side  
and hanging

## digiLED toura ACCESSORIES

### toura LED panel flightcase

Holds 6 panels



### toura accessories flightcase

For support structure parts



## digiLED Application Experts

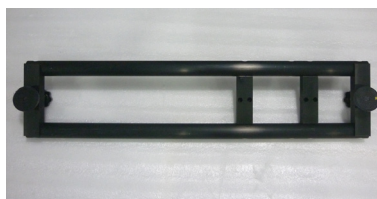
- Site surveys, install design & visuals
- Procurement / installation of screen surface & structures
- System commissioning & ongoing maintenance / warranty

### toura spare parts

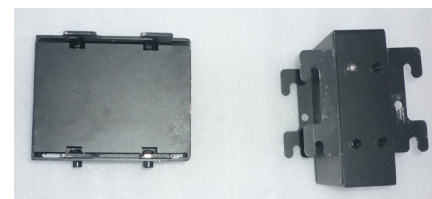
TOP & BOTTOM HANGING BAR



BASE LEG



TOP/BOTTOM HANGING BAR  
LOCKING JOINER



DATA JUMPER CABLE



FAST LOCK



CLAMP



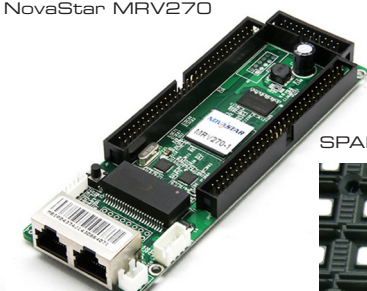
LADDER SECTIONS



TOURA UNIVERSAL TILE



NovaStar MRV270



SPARE LEDS

