Trippy Labs Equipment for Sale

A complete outdoor LED wall and a full virtual production studio, owned by Trippy Labs and stored in Valencia, Spain.

Lot 1: Outdoor LED wall system

480 Mirackle P2.97mm outdoor panels, 120 sq m of IP65 screen and 13.5 million pixels in total, with processing, ground support, cabling, road cases and spares. Bought new from LED Nation (Florida) in November and December 2024.

Panel specification	Value
Pixel pitch	2.97 mm
Resolution per panel	168 × 168 px
LED	King-Light SMD1415
Driver IC	ICN2153
Refresh rate	3840 Hz (for camera and broadcast use)
Brightness	4000 nits, 100 levels
Scan	1/21
Viewing angle	140° horizontal, 140° vertical
Ingress protection	IP65 outdoor
Panel size	500 × 500 × 75 mm, 4 magnetic modules per panel
Weight	7.5 kg per panel
Power	100–240 V, 50–60 Hz, 200 W max per panel
Connections	PowerCon in/out, EtherCON in/out
Receiving card	NovaStar MRV208-1
Service	Back serviceable, rear cover latches

Category	Item	Specification	Qty
Display	Mirackle NovaStar outdoor LED panel P2.97mm	2025 version, specification above, G-Energy power supplies	480
Processing	NovaStar VX16 all-in-one video processor	4K, 3G-SDI ×2, HDMI 2.0 ×1, DVI ×4, 16 Ethernet outputs	4
Structure	Mirackle ground support stand	Sized for a 35 × 6 panel wall (17.5 × 3 m): 17 bases, 51 trusses, pipe clamps, connectors, universal clamps, bars, couplers, pins and clips	1 set
Structure	Long bases with bar	Ground support add-on	2
Structure	Truss sections, 1 m	Ground support add-on	16
Structure	Universal clamps	Additional to the stand set	36
Structure	Side support bars (pipe clamps)	Additional to the stand set	30
Structure	Connectors	Additional to the stand set	2
Structure	Hanging bars, 500 mm	Safety plates and bolts included	16
Cabling	PowerCon daisy-chain power cables	Panel to panel	480
Cabling	CAT6 data cables	Panel to panel	480
Cabling	CAT6 cables, 25 ft	Processor to wall	52
Cabling	Edison to PowerCon main power cables	Mains feed	48
Transport	Road cases	Flight cases for the panels	48
Spares	NovaStar MRV208 receiving cards	Spare	10

Category	Item	Specification	Qty
Spares	G-Energy power supplies	Spare	10
Spares	LED modules	Spare	24
Spares	Internal data flat cables	Spare	18
Spares	Internal power cables	Spare	18
Tools	Suction tool	Module removal	1
Software	NovaLCT and SmartLCT, receiving card config file (RCFG)	Included with the panels	1

Condition, location and documents

LED panels: light event use, under 100 hours of run time.

The manufacturer warranty has lapsed after storage.

Location: Valencia, Spain. Imported into Spain with duties paid.

The equipment can be moved to Madrid or Barcelona for sale.

Documents on request: original purchase invoices, the equipment sale agreement and serial numbers.