



Rental equipment catalog 2024

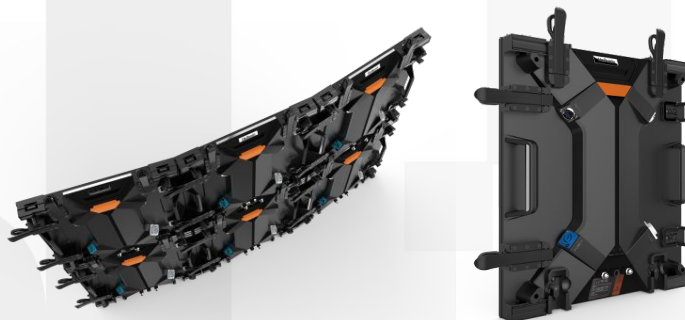
(LED screens, LED processing, projectors)

LED SCREENS

Producer / model	features	stock size in our warehouse	total batch with partners	cabinets size
Unilumin Unano P1.8	indoor / curvable / cubes / front acces	120sqm	120sqm	44,28x49,815cm
Unilumin Upad IV PRO P1.9	indoor / UpadIV-S/C compatible, one batch	440sqm	540sqm	50x50cm
Unilumin Upad IV-S P1.9	indoor / flexible 45 degrees concave and convex	30sqm	30sqm	50x50cm
Unilumin Upad IV-C P1.9	indoor / cubes – corners	30sqm	30sqm	50x50cm
Unilumin Upad IV PRO P2.6	indoor / UpadIV-S/C compatible, one batch	460sqm	460sqm	50x50cm
Unilumin Upad IV-S P2.6	indoor / flexible 40 degrees concave and convex	100sqm	100sqm	50x50cm
Unilumin Upad IV-C P2.6	indoor / cubes – corners	100sqm	100sqm	50x50cm
Infiled AR series P3.9	indoor / curvable / cubes	1000sqm	1000sqm	50x50cm / 50x100cm
Unilumin Upad III P3.9	indoor / curvable / cubes	290sqm	320sqm	50x50cm
Unilumin Upad H P5.9	outdoor / curvable / touring frames	410sqm	910sqm	50x100cm
Infiled AR series P5.9	outdoor / curvable / cubes	1300sqm	2100sqm	50x50cm / 50x100cm
Infiled AR PRO MKII	outdoor / curvable / cubes, wind bracing system	3000sqm	3000sqm	50x50cm / 50x100cm
Yestech MG7 P5.9	outdoor / floor / curvable / cubes / triangles	650sqm	650sqm	50x50cm
Yestech MG7s P3.9	outdoor / floor / curvable / cubes / triangles	600sqm	740sqm	50x50cm
Dicolor UT390 P3.9/7.8	outdoor / transparent / curvable / cubes / lightweight	500sqm	950sqm	100x50cm / 50x50cm
Created AirFLOOR-V1 P2.6	outdoor / floor only / sub-frames	200sqm	300sqm	50x50cm

Unilumin Unano (P1.8) - indoor

- resolution: 240pix by 270pix / 1tile
- magnetic modules
- weight: 35kg / 1sqm
- cabinet size: 44,28 cm x 49,815 cm
- COS (Coating on Surface) protection system
- full automatic corner protection mechanism
- curvable with extraordinary precision: -6° / -5° / -4° / -3° / -2° / -1°
- smallest possible cubes made with 4 tiles
- 90° option with special frames – possibility to build a cube without a gaps
- watch the movie ([LINK](#))



Unilumin UpadIV PRO (P1.9) - indoor

- resolution: 512pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV-S and UpadIV-C tiles (one batch)
- front and rear service with special tool
- magnetic modules
- curvable with an extraordinary precision: -10° / -5°
- weight: 24kg / 1sqm
- full automatic corner protection system



Unilumin UpadIV-S (P1.9) - indoor

- resolution: 384pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV PRO and UpadIV-C tiles (one batch)
- magnetic modules
- curvable: -45° / $+45^{\circ}$ /curving in the plane of single tile/
- weight: 36kg / 1sqm
- manual corner protection mechanism



Unilumin UpadIV-C (P1.9) - indoor

- resolution: 384pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV-PRO and UpadIV-S tiles (one batch)
- front and rear service with special tool
- straight / corner / cube installation



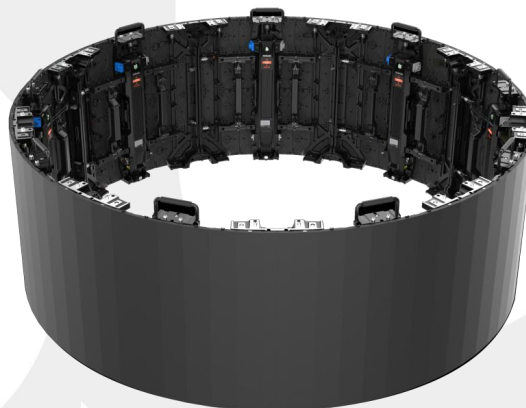
Unilumin UpadIV PRO (P2.6) - indoor

- resolution: 384pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV-S and UpadIV-C tiles (one batch)
- front and rear service with special tool
- magnetic modules
- curvable with an extraordinary precision: -10° / -5°
- weight: 24kg / 1sqm
- full automatic corner protection system



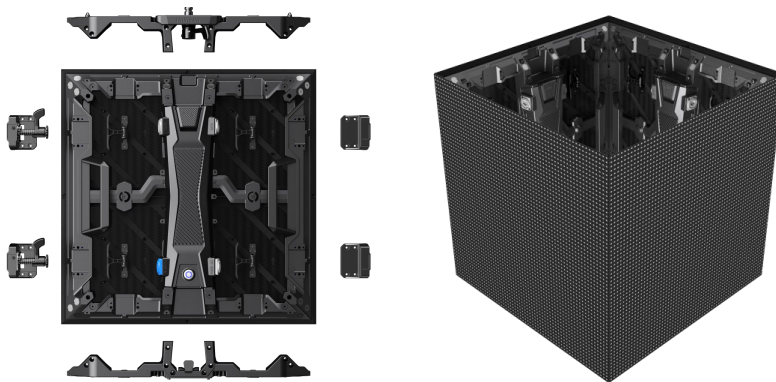
Unilumin UpadIV-S (P2.6) - indoor

- resolution: 384pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV PRO and UpadIV-C tiles (one batch)
- magnetic modules
- curvable: -40° / $+40^{\circ}$ /curving in the plane of single tile/
- weight: 36kg / 1sqm
- manual corner protection mechanism



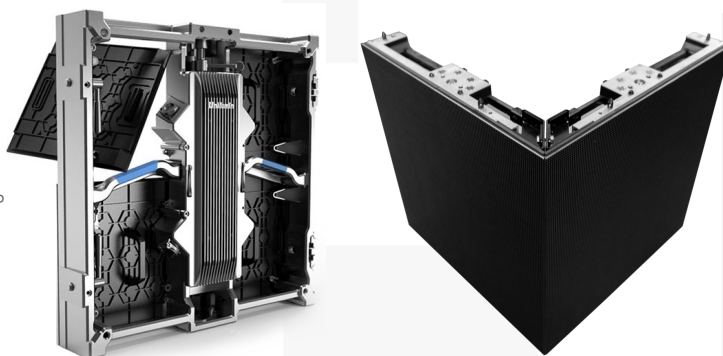
Unilumin UpadIV-C (P2.6) - indoor

- resolution: 384pix / 1m
- brightness: 1000nits
- Novastar A10s PRO receiving cards
- 1/16 scan mode, MBI5264
- compatible with UpadIV-PRO and UpadIV-S tiles (one batch)
- front and rear service with special tool
- straight / corner / cube installation



Unilumin Upad III (P3.9) - indoor

- resolution: 256pix / 1m
- front and rear service with special tool
- magnetic modules
- brightness: 1000nits
- curvable with an extraordinary precision: -10° / -5° / -2° / $+2^{\circ}$ / $+5^{\circ}$
- 90° option with special frames
- weight: 36kg / 1sqm
- cabinet size: 50 cm x 50cm
- watch the movie ([LINK](#))



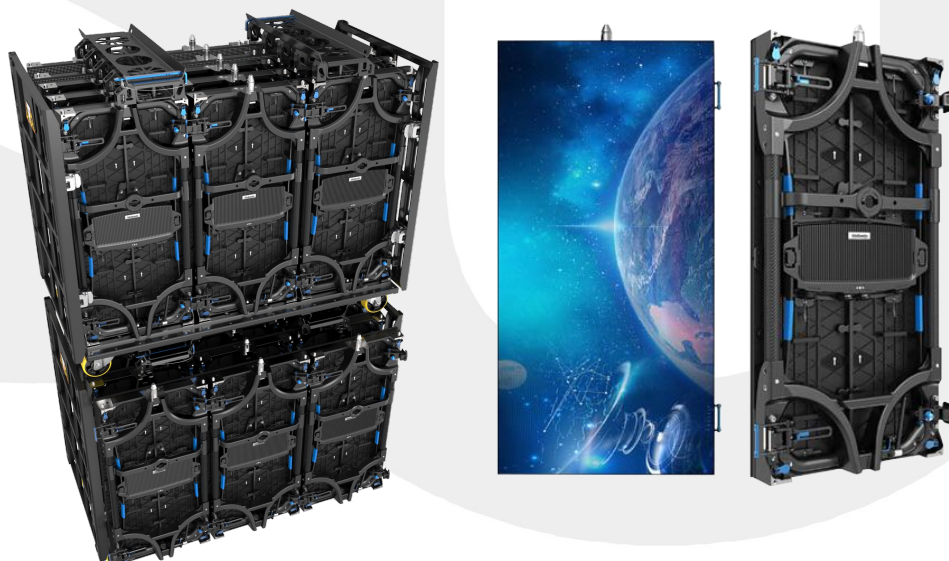
Infiled AR series (P3.9) - indoor

- resolution: 168pix / 1m
- curvable up to -10° / $+10^{\circ}$
- magnetic modules with locks
- brightness: 1000nits
- super simple installation
- modular design
- tool free maintenance
- 50 cm x 100 cm and 50 cm x 50cm tiles
- 90° option with special frames



Unilumin Upad H (P5.9) - outdoor

- resolution: 168pix / 1m
- curvable up to -15° / $+15^{\circ}$
- touring frames with carts as an option
- magnetic modules with locks
- modular design
- tool free maintenance
- weight: 21kg / 1sqm
- weight in touring frame: 41kg/ 1sqm
- cabinet size: 50 cm x 100cm
- transport option: in dollies



Infiled AR PRO MKII (P5.9) - outdoor

- resolution: 168pix / 1m
- curvable up to -10° / +10°
- magnetic modules with locks
- tool free maintenance
- weight: 28kg / 1sqm – without wind bracing system
- weight: 36,5kg / 1sqm – with wind bracing system
- cabinet size: 50x100cm and 50x150cm
- 90° option with special frames
- possibility to build a cube without a gaps



Infiled AR series (P5.9) - outdoor

- resolution: 168pix / 1m
- curvable up to -10° / +10°
- magnetic modules with locks
- tool free maintenance
- weight: 26kg / 1sqm
- cabinet size: 50x50cm and 50x100cm
- 90° option with special frames
- possibility to build a cube without a gaps
- watch the movie ([LINK](#))



Yestech Magic Stage 7 (P5.9) - outdoor

- resolution: 168pix / 1m
- floor option with special covers or hard glass
- curvable up to -15° / +15°
- 90° option with special cabinets, possibility to build a cube
- triangle cabinets, round cabinets available
- weight: 26kg / 1sqm
- cabinet size: 50 cm x 50cm
- full black LED lamps, high contrast ratio
- LED floor with 3 different top surface finish:
 - a) tempered glass, glossy
 - b) tempered glass, matt
 - c) plexi covers, matt



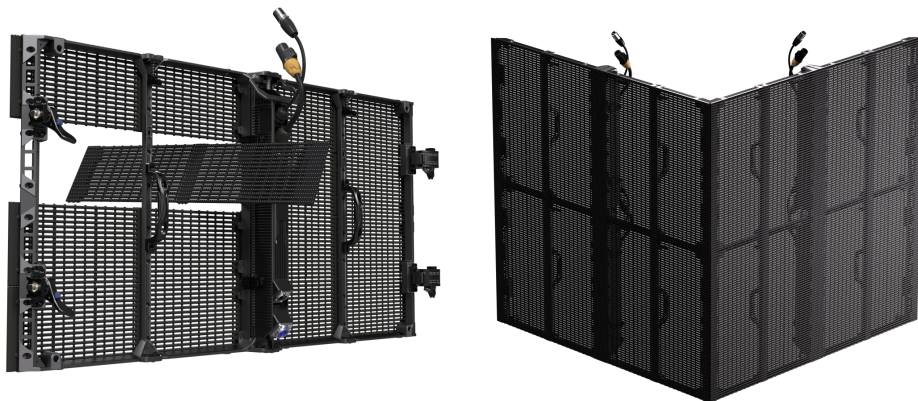
Yestech Magic Stage 7s (P3.9) - outdoor

- resolution: 256pix / 1m
- floor option with special covers or hard glass
- curvable up to -15° / +15°
- 90° option with special cabinets, possibility to build a cube
- triangle cabinets, round cabinets available
- weight: 24kg / 1sqm
- cabinet size: 50 cm x 50cm
- LED floor with 3 different top surface finish:
 - a) tempered glass, glossy
 - b) tempered glass, matt
 - c) plexi covers, matt



Dicolor UT390 (P3.9/7.8) - outdoor

- resolution: 256/128pix
- transparency - 40%
- curvable up to -9° / +9°
- each tile can be a corner
- indoor and outdoor
- weight: 13kg / 1sqm
- back covers – to reduce transparency



Crateled AirFLOOR-V1 (P2.6) - outdoor

- resolution: 384pix / 1m
- full professional LED floor
- sub-frames 100 cm x100 cm / 100 cm x 50cm / 50cm x 50cm
- cabinet size: 50cm x 50cm
- matt version
- seamless connection between the tiles
- perfect for all hi-end and xR projects



LED PROCESSING

Producer	LED screen processors	
Novastar	MX40 PRO	LED screen UHD processor
Novastar	MX30	LED screen UHD processor
Novastar	MCTRL4K	LED screen UHD processor
Novastar	MCTRL 660 PRO	LED screen HD processor
Novastar	MCTRL 660	LED screen HD processor
Novastar	CVT4Ks	LED screen Fiber optic receiver
Novastar	CVT10 PRO-s	LED screen Fiber optic receiver
Novastar	CVT10s	LED screen Fiber optic receiver
Brompton	S8	LED screen UHD processor



Novastar MX40 PRO



Novastar MX30



Novastar MCTRL4K



Novastar CVT4Ks

PROJECTORS

Producer	Light source	Model	Brightness	Resolution
Barco	Laser	UDX-4K32	31000	UHD
Epson	Laser	EB-PU2220B	20000	WUXGA/UHD
Epson	Laser	EB-L1755U	15000	WUXGA/UHD
Barco	Xenon	HDQ-2K40	40000	2K
Barco	Xenon	HDF-W30	30000	WUXGA
Barco	Xenon	HDX-W20	20000	WUXGA



Barco UDX-4K32



Barco HDF-W30



Barco HDX-W20



Epson EB-PU2220B



Epson EB-L1755U

LENSES

Producer	Model	Lens range	Compatible with projectors
Barco	TLD+ 0.73:1	WUXGA: 0.67:1 / WQXGA, UHD - do not use	Barco HDX, HDF series
Barco	TLD+ 0.8-1.16:1	WUXGA 0,85-1,24:1 / WQXGA,UHD 0,92-1,33:1	Barco HDX, HDF, UDX series
Barco	TLD+ 1.16-1.5:1	WUXGA 1,16-1,49:1 / WQXGA,UHD 1,24-1,56:1	Barco HDX, HDF, UDX series
Barco	TLD+ 1.5-2.0:1	WUXGA 1,39-1,87:1 / WQXGA,UHD 1,48-2.0:1	Barco HDX, HDF, UDX series
Barco	TLD+ 2.0-2.8:1	WUXGA 1,87-2,56:1 / WQXGA,UHD 2.0-2,76:1	Barco HDX, HDF, UDX series
Barco	TLD+ 2.8-4.5:1	WUXGA 2,56-4,17:1 / WQXGA,UHD 2,73-4,43:1	Barco HDX, HDF, UDX series
Barco	TLD+ 4.5-7.5:1	WUXGA 4,17-6,95:1 / WQXGA,UHD 4,43-7,39:1	Barco HDX, HDF, UDX series
Barco	XLD 1.0:1	2K 1.0:1	Barco HDQ series
Barco	XLD 1.45-1.8:1	2K 1.45-1.8:1	Barco HDQ series
Barco	XLD 1.8-2.4:1	2K 1.8-2.4:1	Barco HDQ series
Barco	XLD 2.2-3.0:1	2K 2.2-3.0:1	Barco HDQ series
Barco	XLD 2.8-5.5:1	2K 2.8-5.5:1	Barco HDQ series
Epson	ELPLX02	WUXGA/UHD 0.35:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLU03/S	WUXGA/UHD 0.48-0.57:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLW05	WUXGA/UHD 0.76-1.07:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLW08	WUXGA/UHD 0.86-1.12:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLW06	WUXGA/UHD 1.19-1.63:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLM15	WUXGA/UHD 1.58-2.56:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLM10	WUXGA/UHD 2.43-3,71:1	Epson EB-L1000/EB-PU2000 series
Epson	ELPLM11	WUXGA/UHD 3.54-5.41:1	Epson EB-L1000/EB-PU2000 series



Barco TLD+ 0.8-1.16:1



Barco XLD 1.0:1



Epson ELPLX02

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