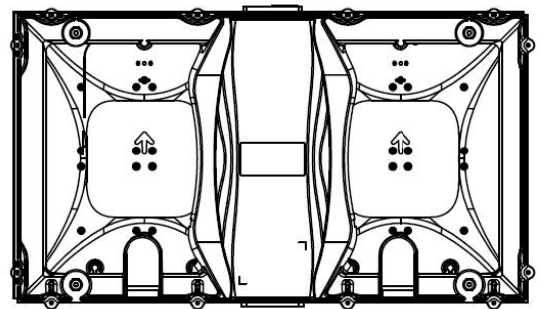
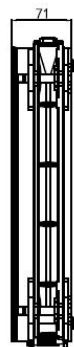
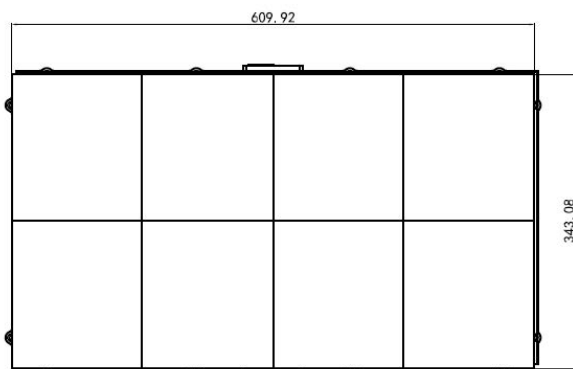
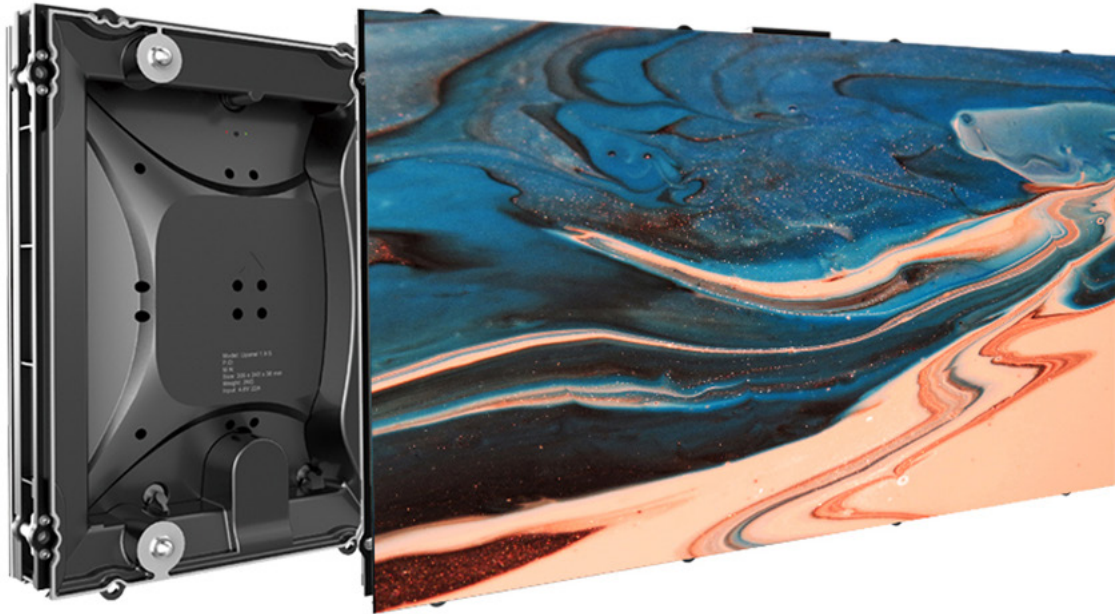


uPro

Indoor LED Panel Display

0.9p | 1.2p



PIXEL PITCH	0.9 mm	1.2 mm
LED TYPE	3-in-1 Black SMD	3-in-1 Black SMD1010
LED CONFIGURATION	1Red, 1Green, 1Blue	1Red, 1Green, 1Blue
BRIGHTNESS	600 cd/m ²	600 cd/m ²
PIXEL DENSITY	1.101.068 pixels/m ²	620.001 pixels/m ²
MODULE SIZE	304.96 mm * 343.08 mm x 41mm	304.96 mm * 343.08 mm x 41mm
CABINET SIZE	609.92 mm * 343.08 mm * 71 mm	609.92 mm * 343.08 mm * 71 mm
CABINET DIAGONAL	27.5" (699.79 mm)	27.5" (699.79 mm)
ASPECT RATIO	16:9	16:9
PIXELS PER PANEL	640x360 Dots	480x270 Dots
AREA	0.209 m ²	0.209 m ²
WEIGHT	6.8 kg/panel	6.8 kg/panel
RECOMMENDED VIEWING DISTANCE	≥ 1 m	≥ 1 m
MATERIAL	Die-cast Magnesium Aluminium	Die-cast Magnesium Aluminium
ENVIRONMENT	Indoor	Indoor
INGRESS PROTECTION	IP50	IP50
OPERATING TEMPERATURE/HUMIDITY	-10°C ~ +45°C / 10 ~ 80% RH	-10°C ~ +45°C / 10 ~ 80% RH
STORAGE TEMPERATURE/HUMIDITY	-20°C ~ +55°C / 10 ~ 80% RH	-20°C ~ +55°C / 10 ~ 80% RH
MAINTENANCE	Intelligent Front Service	Intelligent Front Service
CURVE	-	Inner 0° ~ +1°
GAP BETWEEN MODULES	Seamless	Seamless
PLANENESS	< 0.15 mm	< 0.15 mm
HORIZONTAL VIEWING ANGLE	160°	160°
VERTICAL VIEWING ANGLE	160°	160°
COLOR TEMPERATURE	2000K - 9500K Adjustable	2000K - 9500K Adjustable
COLORS	4.4 Trillion	4.4 Trillion
BRIGHTNESS CONTROL	Manual / Automatic	Manual / Automatic
CONTRAST RATIO	3000 : 1	3000 : 1
MAXIMUM INPUT POWER	150W /panel	140W /panel
TYPICAL INPUT POWER	50W /panel	46W /panel
DRIVING METHOD	Constant Current Drive	Constant Current Drive
VIDEO FRAME RATE	50/60 Hz	50/60 Hz
REFRESH RATE	1920 Hz ~ 3840 Hz	1920 Hz ~ 3840 Hz
INPUT VOLTAGE	100 ~ 240VAC	100 ~ 240VAC
INPUT POWER FREQUENCY	50 ~ 60 Hz	50 ~ 60 Hz
INPUT SIGNAL	DVI / HDMI / VGA / SDI / DP / AV / S-Video, etc	DVI / HDMI / VGA / SDI / DP / AV / S-Video, etc
CALIBRATION	Support Brightness and Chroma	Support Brightness and Chroma
ACOUSTIC NOISE	Fanless Operation	Fanless Operation
LED LIFETIME	≥ 100,000 Hours	≥ 100,000 Hours
STANDARD MOUNTING CONFIGURATION	Stacking	Stacking
OPTIONAL MOUNTING CONFIGURATION	Floor-mounted, concave, curved via back frame	Floor-mounted, concave, curved via back frame
POWER STATUS	Diagnostic LEDs	Diagnostic LEDs
VIDEO SIGNAL REDUNDANCY	Optional	Optional
VIDEO EXTENSION REDUNDANCY	Optional	Optional
PROFESSIONAL SERVICES	Design, configuration, install and service available	Design, configuration, install and service available
DATA INTERCONNECTION	Network cable (L≤100m); Multi-mode Fiber (L≤300m); Single Mode Fiber (L≤15Km)	Network cable (L≤100m); Multi-mode Fiber (L≤300m); Single Mode Fiber (L≤15Km)