

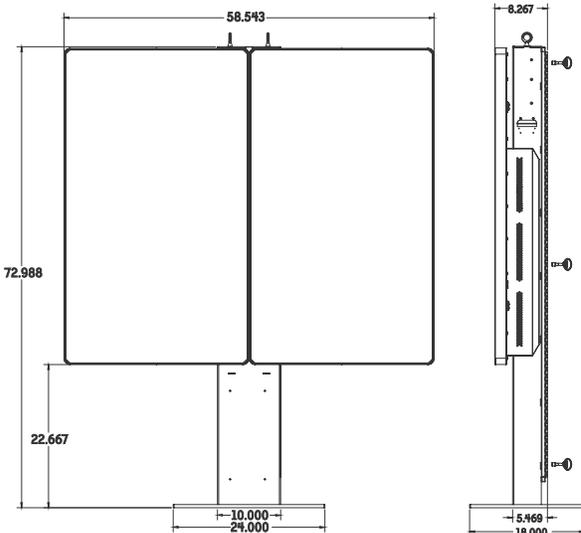
55" Dual Flex High Bright Outdoor Display

Keyser Industries, Inc. is proud to report that their patented application, the Keyser FLEX Outdoor Digital Display System, now showcases a new full turnkey 55" LCD outdoor display with the most cost-effective design that allows all customers growing into digital, to never grow out of it while also enhancing the overall customer experience. Keyser's 3000Nit LCD display with an Android 7.0 Operating System, is specialized for high commercial performance and its high bright output remains polarized in any climate while also combating unwanted glare thanks to its high impact reflective coating. Our weather tight, anti-reflective safety glass features a pristine optically bonded seal, built to withstand the harshest weather conditions, prevents moisture, dirt and debris from deeply impacting the displays' performance while still maintaining a stunning HD image in direct sunlight!

Keyser's LCD displays are the greatest compliment to any digital drive-thru system because it improves the customer's order accuracy, decreases wait time, amplifies sales and minimizes the worry that comes with your business investing in digital due to Keyser's most-competitive pricing.

As always, Keyser display systems are made in the USA. "Your display needs should be served by the innovator not the imitator."

For further information and quotes on Keyser's 55" Outdoor LCD Display see <https://explorekeyser.com> or email sales@explorekeyser.com to learn more about Keyser's vast product line and capabilities.



- HIGH BRIGHT OUTPUT**
3000Nit Brightness to combat the sun on the brightest of days. See your great HD images in direct sunlight.
- WEATHER TIGHT MANUFACTURING PROCESS**
Built to withstand the harshest of weather conditions, this Ip67 monitor stops any ingress of outside moisture, dirt and debris from effecting performance.
- IK10 RATED, IMPACT RESISTANT, TEMPERED COVER GLASS**
Not only does the glass protect against high impact, its anti-reflective coating helps combat unwanted glare.
- K-DEMAND TECHNOLOGY**
Offers high bright display performance, while also providing up to a 35% decrease in power consumption. No mechanical cooling design transfers heat from the critical components while having the ability to withstand +140F degrees in direct solar load.

Model Number **Flex5512 High Bright Outdoor Dysprosium**

LCD Display

ACTIVE SCREEN SIZE	55" (1397mm) Diagonal
PIXEL PITCH	.210 x .630mm
ASPECT RATIO	16:9
RESOLUTION	1920 x 1080
COLOR DEPTH	10B it (1.07 Billion Colors)
BRIGHTNESS	3,000cd/m (3,000Nit)
CONTRAST RATIO	1300:1
VIEWING ANGLE	178° Vertical/Horizontal
RESPONSE TIME	8ms (Gray to Gray)
REFRESH RATE	60Hz
OPERATING TIME	24/7

Mechanical

SIZE (W x H x D)	58.543" x 72.988" x 8.267" (743.1 x 1271.6 x 50.8mm)
COLOR	Black (Standard) Custom colors Available
GLASS	IK10 Rated, Tempered & Anti-reflective
VESA PATTERN	400 x 400mm
NET WEIGHT	133lbs (60kg)

Environmental

OPERATING TEMPERATURE	-31°F - 140°F (-35°C - 60°C)
IP RATING	Ip67
SAFETY/EMC	FCC Class A

Input/Output Connections

HDMI INPUT	HDMI (x1), 720, 1080
ANALOG AUDIO OUTPUT	3.5 mm Headphone Jack (x1)
USB POWER 5VDC 2.4A OUTPUT	USB 2.0(x1)

Power

AC INPUT	100 VAC to 240 VAC, 50 to 60Hz
POWER CONSUMPTION	400W

WARRANTY: 2 years



Operating Temperature Range:
-31°F - 140°F

All Weather Rated (IP67)

