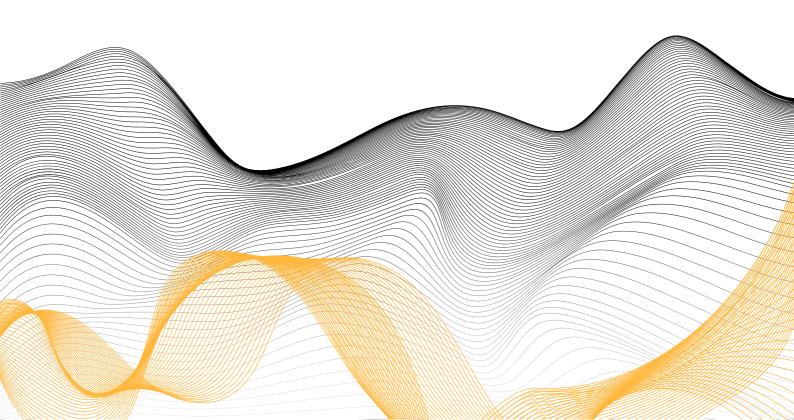
videri.com



# THE SPARK SERIES CANVAS SPECIFICATIONS

BE SEEN. IN NEW WAYS.

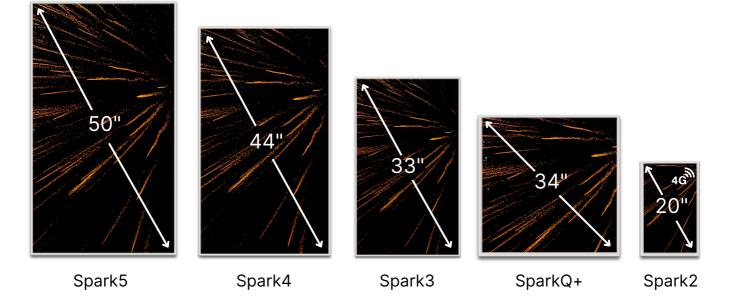


## Spark Series

#### Endless possibilities to let digital content stand out.

Elegant and on the bleeding edge of hardware design, used alone or in a patterns, Videri Digital Canvases create experiences that bring digital content to life in places where traditional digital doesn't fit, all with with unmatched simplicity.

Videri's latest release, Spark Series, is a 4th generation Canvas and the most innovative yet. Enhanced clarity and vibrancy are supported by upgraded screen haze and reduced glare. IPS LCD display panel technology provides the best color and viewing angles. WiFi6, Bluetooth 5.2 and 4G enable easier, faster and more stable connectivity while best-in-class processing capabilities with 4K UHD means content is rendered smoothly and apps are launched effortlessly.



- System on a Chip (Android<sup>™</sup>) lets you run corporate apps and services to push dynamic content.
- 5 unique shapes and sizes.
- Commercial grade 24/7.
- Low power consumption up to 50% less power.
- Schedule brightness and set to 0 during off hours.
- ADA compliant, ESG friendly.

#### Install Effortlessly.

The Spark Series' new common proprietary mounting system makes installing Canvases as easy as hanging a painting. Upgraded bezel provides enhanced wireless connectivity and finishes the sleek design.

#### Wireless Orchestration.

Unique to Videri, create a wall of Canvases, and the Videri platform automatically adjusts the spacing to your layout. No switchers, splitters or video editing required.



## Spark5: 50"

The most imposing of the Spark Series at 50 inches, with 4K UHD, the Spark5 makes a stand-out statement for any digital content.

#### DISPLAY

Active Display Area	2073.8 x 604mm
Resolution	3840 x 2160 UHD
Brightness	450 nits
Dark Mode	0.56 nits
Surface Treatment	25% Haze
Color Gamut	72% NTSC
Dimming Type	Remote only
Operation Time	24/7
Portrait/Tilt Compatibility	Yes

#### TECHNOLOGY

Processor	RK3588
Wi-Fi	WiFi6
Bluetooth	5.2
Operating System	Android 12
Onboard Storage	25GB

# 43.41in [1102.80mm]

#### POWER

Input	100-240V~50/60Hz
Consumption (Typ)	100W
Consumption (Standby)	0.4W
Consumption (Sleep)	2.6W
Dynamic Backlight Control	Yes

#### ENVIRONMENT

Operating Temp.	Min: 0C, Max: +50C
Operating Humidity	10% RH - 80% RH

#### **CERTIFICATION & COMPLIANCE**

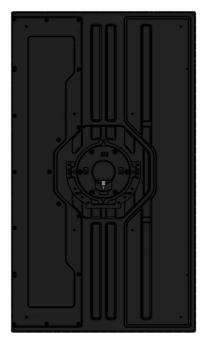
Safety

UL, CSA, CE

#### SIZING

Bezel Width	.5" (13.5mm)
Thickness	.61" (15.5mm)
Weight	28.6lbs (13kg)
Package Weight	38.5lbs (17.5kg)
Package Dimensions	47x30x4" (1195x765x105mm)

BACK



### Spark4: 44"

At an impressive 44 inches and with 4K UHD, the Spark4 is a universal size large enough to be high impact on its own, yet fits into most placements.

#### DISPLAY

Active Display Area	941.184 x 529.416mm
Resolution	3840 x 2160 UHD
Brightness	450 nits
Dark Mode	0.56 nits
Surface Treatment	25% Haze
Color Gamut	72% NTSC
Dimming Type	Remote only
Operation Time	24/7
Portrait/Tilt Compatibility	Yes

#### TECHNOLOGY

Processor	RK3588
Wi-Fi	WiFi6
Bluetooth	5.2
Operating System	Android 12
Onboard Storage	25GB



#### POWER

Input	100-240V~50/60Hz
Consumption (Typ)	80W
Consumption (Standby)	0.8W
Consumption (Sleep)	2.6W
Dynamic Backlight Control	Yes

#### **ENVIRONMENT**

Operating Temp.	Min: 0C, Max: +50C
Operating Humidity	10% RH - 80% RH

#### **CERTIFICATION & COMPLIANCE**

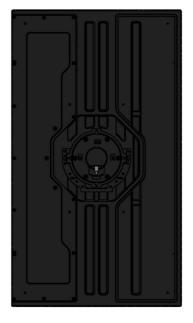
Safety

UL, CSA, CE

#### SIZING

Bezel Width	.5" (13.5mm)
Thickness	.61" (15.5mm)
Weight	20.94lbs (9.5kg)
Package Weight	32lb (14.45kg)
Package Dimensions	41.5x27x4" (1057x690x105mm)

BACK

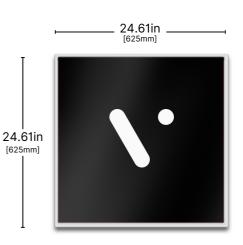


## SparkQ+: 34"

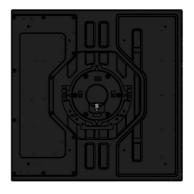
A perfect square to add dimension and uniqueness to your layout. The SparkQ+, at 34 inches, gives you digital flexibility and adds originality to any placement.

#### DISPLAY

Active Display Area	596.16 x 596.16mm
Resolution	1920 x 1920
Brightness	450 nits
Dark Mode	0.56 nits
Surface Treatment	25% Haze
Color Gamut	72% NTSC
Dimming Type	Remote only
Operation Time	24/7
Portrait/Tilt Compatibility	Yes



BACK



#### TECHNOLOGY

Processor	RK3588
Wi-Fi	WiFi6
Bluetooth	5.2
Operating System	Android 12
Onboard Storage	25GB

#### POWER

Input	100-240V~50/60Hz
Consumption (Typ)	65W
Dynamic Backlight Control	Yes

#### **ENVIRONMENT**

Operating Temp.	Min: 0C, Max: +50C
Operating Humidity	10% RH - 80% RH

#### **CERTIFICATION & COMPLIANCE**

Safety

UL, CSA, CE

#### SIZING

Bezel Width	.5" (13.5mm)
Thickness	.61" (15.5mm)
Weight	15.4lbs (7kg)
Package Dimensions	29x28x4" (750x710x100mm)

## Spark3: 33"

The workhorse of any brand's digital footprint, the Videri Spark3 Digital Canvas is ideal for smaller placements and is perfectly embedded into retail fixtures.

#### DISPLAY

Active Display Area	698.4 x 392.85mm
Resolution	1920 x 1080 FHD
Brightness	450 nits
Dark Mode	0.56 nits
Surface Treatment	25% Haze
Color Gamut	72% NTSC
Dimming Type	Remote only
Operation Time	24/7
Portrait/Tilt Compatibility	Yes

#### TECHNOLOGY

Processor	RK3588
Wi-Fi	WiFi6
Bluetooth	5.2
Operating System	Android 12
Onboard Storage	25GB



BACK

#### POWER

Input	100-240V~50/60Hz
Consumption (Typ)	65W
Consumption (Standby)	1.0W
Consumption (Sleep)	2.9W
Dynamic Backlight Control	Yes

#### **ENVIRONMENT**

Operating Temp.	Min: 0C, Max: +50C
Operating Humidity	10% RH - 80% RH

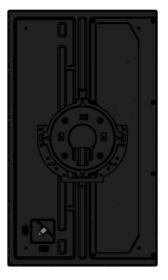
#### **CERTIFICATION & COMPLIANCE**

Safety

UL, CSA, CE

#### SIZING

Bezel Width	.5" (13.5mm)
Thickness	.61" (15.5mm)
Weight	12.1lbs (5.5kg)
Package Weight	16lb (7.15kg)
Package Dimensions	32x21.25x4" (815x540x100mm)



## Spark2: 20"

Introducing the Videri 4G Spark2 Digital Canvas.

The only embedded 4G commercial display delivering even greater rapid deployment because of the built-in network capability and centralized control. Ideal for brands at point of sale and retail where WiFi is unavailable/unreliable.

#### DISPLAY

Active Display Area	408.96 x 230.04mm
Resolution	1920 x 1080 FHD
Brightness	450 nits
Dark Mode	0.56 nits
Surface Treatment	25% Haze
Color Gamut	72% NTSC
Dimming Type	Remote only
Operation Time	24/7
Portrait/Tilt Compatibility	Yes

#### TECHNOLOGY

Processor	RK3588
Wi-Fi	WiFi6
Bluetooth	5.2
Operating System	Android 12
Onboard Storage	25GB
Network	4G

#### POWER

Input	100-240V~50/60Hz
Consumption (Typ)	40W
Dynamic Backlight Control	Yes

#### **ENVIRONMENT**

Operating Temp.	Min: 0C, Max: +50C
Operating Humidity	10% RH - 80% RH

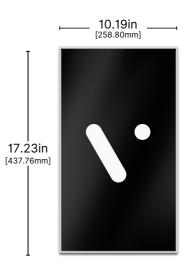
#### **CERTIFICATION & COMPLIANCE**

Safety

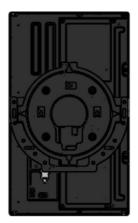
UL, CSA, CE

#### SIZING

Bezel Width	.5" (13.5mm)
Thickness	.61" (15.5mm)
Weight	4.9lbs (2.25kg)
Package Dimensions	21x16x4" (530x400x100mm)



BACK



## Videri end-to-end Platform.

Manage your display, not your HDMI port.

Traditional digital signage software only shows you if your HDMI port is live and working. Videri's integrated software lets you see what is actually playing live on your displays, in real-time, and get reporting on the performance of each screen.

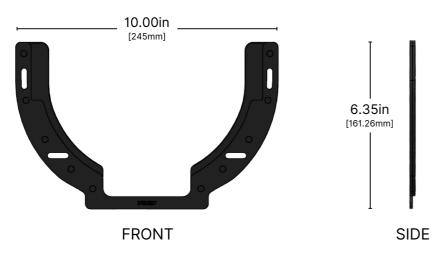
With no physical ports, Videri's purpose-built hardware only connects to the Videri Software Platform, making your display fleet secured and tamper proof. Manage digital at scale from anywhere to anywhere.

To learn more about the Videri Platform, visit videri.com/software.

#### ACCESSORIES

#### **Horseshoe Mount**

Thickness: 0.20in [5mm]



#### **Power Adaptor**

Length: 138.3 +/- 0.01 +/- 1.5mm Width: 68.8 +/- 0.01 +/- 1.5mm Height: 26 +/- 0.01 +/- 1.5mm

#### **Power Cord**

Length: 1500 +/- 50mm 16 AWG

To learn more, contact a Videri sales representative at info@videri.com or visit videri.com.

Founded in 2013, Videri is an end-to-end digital display platform that enables marketers and businesses everywhere to create impactful experiences at the point of decision. With more than 100,000 Videri Digital Canvases deployed across more than 80 countries, Videri powers the digital content of some of the world's largest global brands at scale.