



2025

 **CIPTA PRINDO VRATAMA**
WE PROVIDE SOLUTIONS

Featured Products *Videotron*

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Videotron

Indoor & Outdoor

PROVENT

Videotron Display Lineup



JF Series

Videotron Indoor

Pixel pitch(mm) : P1.8/P2.5/P3.0/P4

Cabinet Size : 640 x 480

Brightness : 500 Nits

Refresh rate : 1920Hz - 3840Hz



LTi Series

Videotron Indoor

Pixel pitch(mm) : P1.5/P1.8/P2.5/P4

Cabinet Size : 640 x 480

Brightness : 600 Nits

Refresh rate : 3840Hz



JS Series

Videotron Outdoor

Pixel pitch(mm) : P4/P5/P8/P10

Cabinet Size : 960 x 960

Brightness : 5500 Nits

Refresh rate : 1920Hz



Videotron Display Lineup



Videotron Outdoor

Available Module

P2.5 | P4 | P6 | P10



Videotron Indoor

Available Cabinet

P1.8 | P2.5 | P4

DATALITE

Videotron Display Lineup



Videotron Indoor



Datalite LED Videotron Indoor P1.56

Pixel Pitch : 1,56 mm
Module size : 150 x 337.5
Cabinet size : 600 x 337.5

Datalite LED Videotron Indoor P1.875

Pixel Pitch : 1,875 mm
Module size : 150 x 337.5
Cabinet size : 600 x 337.5

Datalite LED Videotron Indoor P2.5

Pixel Pitch : 2,5 mm
Module size : 250 x 250
Cabinet size : 500 x 1000

Videotron Outdoor



Datalite LED Videotron Outdoor P3.9

Pixel Pitch : 3,9 mm
Module size : 500 x 250
Cabinet size : 500 x 1000

Datalite LED Videotron Outdoor P6.67

Pixel Pitch : 6,67 mm
Module size : 320 x 320
Cabinet size : 960 x 960

Datalite LED Videotron Outdoor P8

Pixel Pitch : 8 mm
Module size : 320 x 320
Cabinet size : 960 x 960



Videotron Display Lineup

High refresh, High Gray scale, High load
Uniform ink color, Dedicate Colors
Broadcast professional display
Restore HD picture quality



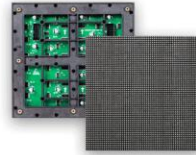
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Videotron Outdoor



D Series

D3 | Pixel Pitch : 3.076mm
D2.5 | Pixel Pitch : 2.5mm
P3.076 High Brightness
D5 Exterior 320x160mm



P Series

P3 | 192x192mm RGB Full Color
P6 | Pixel Pitch : 6mm
P8 | Pixel Pitch : 8mm



A Series

A5 | Pixel Pitch : 5mm
A6 | Pixel Pitch : 6.67mm
A8 | Pixel Pitch : 8mm

Videotron Indoor



D Indoor Series

D4 | Pixel Pitch : 4mm | 500-550 Nit
D3 | Pixel Pitch : 3.076mm | 500-550 Nit
D2.5 | Pixel Pitch : 2.5mm | 500-550 Nit
D1.53 | Pixel Pitch : 1.538 | 350-400 Nit



P Indoor Series

P1.875 | Pixel Pitch : 1.875mm | 550 Nit
P3 | Pixel Pitch : 3mm | 600 Nit
P5 | Pixel Pitch : 5mm | 550 Nit



Videotron Display Lineup

Videotron Indoor



P1.538	P1.875	P2.5	P4	P5
320*160mm	240*240 mm	320*160mm	250*128 / 320*160mm	320*160mm
208*104 = 21632	128*128 = 16384	128*64 = 8192	64*32=2048 / 80*40=3200	64*32 = 2048 dot
640*480*53mm	480*480*75mm	640*640*75mm / magnetic	Customize / Magnetic	640*640*77mm / Magnetic
422500 dots/m2	284444 dots/m2	160,000 dots/m2	62,500 dots/m2	400,000dots/m2
SMD 1010	SMD 1515	SMD 2121	SMD 2121	SMD 2121
Die-Casting Alum	Die-Casting Alum	Iron / Die-Casting Alum / Magnetic	Iron / Die-Casting Alum / Magnetic	Iron / Die-Casting Alum / Magnetic
7.5 Kg	7.5 KG	7.35 KG	13 KG	13 KG
1/52	1/32	1/32	1/16	1/16
≥ 600 CD/m2	≥ 600 CD/m2	≥ 1200 CD/m2	≥ 1200 CD/m2	≥ 1400 CD/m2
H=160°, V=140°	H=120°, V=120°	H=120°, V=120°	H=120°, V=120°	H=120°, V=120°
≥ 3840 Hz/s	≥ 1920/3840 Hz/s	≥ 1920 / 3840 Hz/s	≥ 1920 / 3840 Hz/s	≥ 1920 / 3840 Hz/s
200 - 240 V	200 - 240V	110 - 220V	200 - 240 V	200 - 240 V
116 W/m2	135 W/m2	300 W /m2	300 W/m2	300 W/m2
350 W/m2	400 W /m2	600 W /m2	600 W/m2	600 W/m2
100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
≤ 3/10,000	≤ 3/10,000	≤ 3/10,000	≤ 0.0001	≤ 0.0001
-10°C ~ + 40°C	-10°C ~ + 50°C	-10°C ~ + 50°C	-10°C ~ + 50°C	-10°C ~ + 50°C
10% - 80% RH	10% - 98% RH	10% - 98% RH	10% - 98% RH	10% - 98% RH

Videotron Outdoor



P4	P5	P6	P8
320mm*160mm	320mm*160mm	192mm*192mm	250*128 / 320*160mm
80*40 = 3200	64*32= 2048	32*32 = 1024	40*20 = 800
960mm*960mm	960mm*960mm	960mm*960mm	960mm*960mm
62500 /m2	40,000 /m2	27,777 dots/m2	15,625 dots/m2
SMD 1921	SMD 2727	SMD 2727	SMD 2727
Die-Casting Alum / Iron	Die-Casting Alum / Iron	Die-Casting Alum / Iron	Die-Casting Alum / Iron
35 / 40 KG	35 / 40 KG	35 / 40 KG	35 / 40 KG
1/10	1/8	1/8	1/5
5500 - 6000 CD/m2	5500 - 6000 CD/m2	5500 - 6000 CD/m2	5500 - 6000 CD/m2
H=120°, V=120°	H=120°, V=120°	H=120°, V=120°	H=120°, V=120°
≥ 1920 / 3840 Hz/s	≥ 1920 / 3840 Hz/s	≥ 1920 / 3840 Hz/s	≥ 1920 / 3840 Hz/s
200 - 240V	200 - 240V	200 - 240V	200 - 240V
450 W /m2	450 W /m2	450 W /m2	450 W /m2
900 W /m2	900 W /m2	100,000 Hours	900 W /m2
100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
≤ 0.0001	≤ 0.0001	≤ 0.0001	≤ 0.0001
-10°C ~ + 50°C	-10°C ~ + 50°C	-10°C ~ + 50°C	-10°C ~ + 50°C
10% - 98% RH	10% - 98% RH	10% - 98% RH	10% - 98% RH
IP 65	IP 65	IP 65	IP 65

MAXHUB Videotron Display

Choose and Customize regardless of your audience size.

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Exquisite Design Saves Time and Efforts

Hard connection of light boards lead to stability and reliability

Wireless hard connection that bids farewell to wired connection of the light lamp board. Quick replacement of the light board. Reduce failure rate and shorten installation time.



Fast Installation and Easy Maintenance

An light board can be quickly installed in 20s.
An integrated power box can be replaced in 40s*.

* Refer to time required by professionals



Videotron Outdoor YM53 Series

Multiple Tests to Guarantee Quality
Cycle at high and low temperature ranging from -40~60°C
Shock 50 cycles without power-on at high and low temperature ranging from -40~60°C
Low temperature, high temperature, high humidity limitation tests at 85°C and 90% humidity
EMC, EMS and safety test



YM53 Specification

Model	YM53A0	YM53B0	YM53A0
LED Type	SMC3535	SMC2727	SMC2727
Pixel Pitch (mm)	4	6.67	32
Cabinet Resolutions (dots)	2540 x 2540	144 x 144	96 x 96
Cabinet Size (W x H x D) (mm)		960 x 960 x 68	



Videotron Indoor CM27 Series

High-end COB LED Display with superior performance, suitable for multiple scenarios.

CM27 Specification

Model	CM2709	CM2712
Physical Parameter		
LED Type	COB	COB
Pixel Pitch (mm)	0.953	1.27
Panel Dimension (WxHxD) (mm)	607/343/31	607/343/31
Cabinet Resolution	640/360	480/270



High Protection Worry-free Operation

COB technology combined with integrated encapsulation, assures smooth surface of the display with solid protection, high reliability and durability.

- High Protection Level
- Full Flip Chip
- Longer Lifespan



High Energy Efficiency & Low Power Consumption

Common cathode technology combines with dynamic energy-saving drive IC, lowering internal energy consumption of LED chips thus to achieve high efficiency and energy saving.

- Common Cathode Technology
- High-quality Drive IC



Lightweight and Slim Design Quick Installation

4.4Kg weight and 31mm depth of cabinet enable quick installation. 16:9 cabinet ratio makes pixel-to-pixel 4K/8K/HD Resolutions.

- 31mm Slim Screen
- 4.4KG Ultra-light Design
- 2K/4K/8K Display



Area Light Display & Vivid Color and High Contrast

Area light emission prevents eyes strain under long exposure to the display. High contrast of 20000:1 brings excellent performance of shadow details and vivid color to the image.

- Viewing Angle >170°
- 20000:1 High Contrast



Full Flip Chip



16:9 Ratio



15000:1 High
Contrast Ratio



Viewing Angle >160°



IP65 Rating



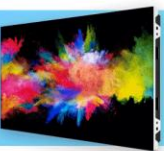
High-quality
Drive IC

CM27-L Specification

Model	CM2709-L	CM2712-L
LED Type	COB	COB
Pixel Pitch (mm)	0.9375	1.25
Recommend Viewing Distance	>2m	>2.5m
Cabinet Resolution (dots)	640x360	480x270
Cabinet Size (WxHxD) (mm)	600x337.5x35	600x337.5x35
Module Size (mm)	150x168.75	150x168.75

Videotron Indoor CM27-L Series

Experience the future of display with our mini LED technology. Enjoy crystal-clear visuals with uniform illumination and high contrast. Our COB encapsulation ensures a smooth, impact-resistant surface.



Videotron Indoor GV27 Series

Enhance data visualization like never before, with a display built for incredible clarity. The GV27 Series brings data and content to life in any monitoring center, command room, meeting space, or enterprise environment.

GV27 Specification

Model	GV2712	GV2715	GV2719	GV2725
Pixel Pitch (mm)	12	15	19	25
Pixel Composition	SMC0200	SMC0202	SMC0205	SMC0200
Panel Resolution (WxH)	480/270	384/288	307/80	240/135
Panel Dimension (WxHxD) (mm)	607/343/31	607/343/31	607/343/31	607/343/31
Panel Dimension (WxHxD) (mm)	2413/1512	2413/1512	2413/1512	2413/1512
Panel Material	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy	Die-Cast Magnesium Aluminum Alloy
Panel Weight (kg/unit)	4.8	4.8	4.8	4.8
Maintenance method	Front	Front	Front	Front

Sleek, stylish, and streamlined

A standardized cabinet ratio design makes the GV27 Series perfect for a host of content-sharing use cases. The ultra-slim and lightweight structure takes up minimal space, without compromising on visual impact.



- 16:9 cabinet ratio for impeccable pixel density
- Space-saving wall-mounted installation

- 31mm ultra-slim cabinet
- 4.8kg lightweight design



- 2K/4K/8K visuals with minimal processing time or cost

Create a personalized display experience without wasting time, or space. The compact GV27 delivers incredible results in a slim package.



EF27 Specification

Model	EF2712	EF2715	EF2719
Physical size			
Pixel Composition	SMC0200	SMC0202	SMC0205
Pixel Pitch (mm)	12	15	19
Panel Resolution (WxH)	480/270	384/288	307/80
Cabinet Resolution (dots)	480/270	384/288	307/80
Panel Dimension (WxHxD) (mm)	607/343/31	607/343/31	607/343/31
Module Size (WxHxD) (mm)	300/168.75	300/168.75	300/168.75
Cabinet Size (WxHxD) (mm)	3001/1675/35	3001/1675/35	3001/1675/35

Videotron Indoor EF27 Series

Introducing our advanced LED Display - simplified installation, stable operation. With a super lightweight cabinet and ultra-wide viewing angle, experience vivid image quality and thinness.



Videotron Indoor GH31 Series

Crafted for commercial excellence, the GH31 series display are suitable for a multitude of environments, with a sleek, seamless design.

GH31 Specification

Model	GH3112	GH3115	GH3118
Pixel Pitch	1.2mm	1.5mm	1.8mm
Pixel Composition	SMC02210	SMC0212	SMC01515
Panel Resolution (WxH)	512x384 pixels	416x312 pixels	348x261 pixels
Panel Dimension (WxHxD)	640x480x31mm	640x480x31mm	640x480x31mm
Panel Dimension (WxHxD)	25.1x18.9x1.2"	25.1x18.9x1.2mm"	25.1x18.9x1.2mm"
Panel Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
Panel Weight	6.2kg (13.7lbs)	6.2kg (13.7lbs)	6.2kg (13.7lbs)
Maintenance Access	Front	Front	Front



MAXHUB OS

Explore a new era of simplicity, with a display built for exceptional ease of use. The GH31 series is compatible with MAXHUB OS for quick and easy setup. The display features a built-in Android system, with support for data transmission and wireless LAN screen sharing.



4K controller

Additional features include proprietary 2K/4K controller. Self-adaptive resolution, supports PIP/PBP four-screen split under 4K controller.



Insight HC Indoor Series



Videotron Indoor P1.53 HC
Series IN-1502HC

- Pixel Pitch : 1.53 mm
- Brightness : 800 cd/m2
- Cabinet size : 640 x 480
- Refresh rate : 3840Hz



Videotron Indoor P2.5 HC
Series IN-2502HC

- Pixel Pitch : 2.5 mm
- Brightness : 800 cd/m2
- Cabinet size : 640 x 480
- Refresh rate : 3840Hz



Videotron Indoor P3.07 HC
Series IN-3002HC

- Pixel Pitch : 3.07 mm
- Brightness : 800 cd/m2
- Cabinet size : 640 x 480
- Refresh rate : 3840Hz



Videotron Indoor P4 HC
Series IN-4001HC

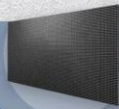
- Pixel Pitch : 4 mm
- Brightness : 800 cd/m2
- Cabinet size : 640 x 480
- Refresh rate : 3840Hz

Insight HM Indoor Series



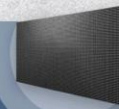
Videotron Indoor P2.5 HM
Series IN-2501HM

- Pixel Pitch : 2.5 mm
- Brightness : 600 Nits
- Module size : 320 x 160
- Refresh rate : 3840Hz



Videotron Indoor P3.0 HM
Series IN-3001HM

- Pixel Pitch : 3 mm
- Brightness : 600 Nits
- Cabinet size : 320 x 160
- Refresh rate : 3840Hz



Videotron Indoor P4.0 HM
Series IN-C400HM

- Pixel Pitch : 4 mm
- Brightness : 800 cd/m2
- Cabinet size : 320 x 160
- Refresh rate : 3840Hz

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Insight Outdoor Series



Videotron Outdoor
P4 IN-4796HO

- Pixel Pitch : 4 mm
- Brightness : 7000 Nits
- Cabinet size : 960 x 960
- Refresh rate : 3840Hz



Videotron Outdoor
P5 IN-5596HO

- Pixel Pitch : 5 mm
- Brightness : 5500 Nits
- Cabinet size : 960 x 960
- Refresh rate : 3840Hz



Videotron Outdoor
P6 IN-6696HO

- Pixel Pitch : 6 mm
- Brightness : 6000 Nits
- Cabinet size : 960 x 960
- Refresh rate : 3840Hz



Videotron Outdoor
P8 IN-8K96HO

- Pixel Pitch : 8 mm
- Brightness : 10000 cd/m2
- Cabinet size : 960 x 960
- Refresh rate : 3840Hz

PYX Screen

Videotron Display Lineup



PYX Videotron Outdoor

- Pixel Pitch : 4mm
- Module Size: 320*160 mm
- Resolution: 80*40dots
- Brightness: ≥5000nits
- Pixel Density: 22500dots/m²
- Refresh Rate: ≥1920Hz Hz
- Cabinet size : 96x96 cm.



PYX Videotron Indoor

- Pixel Pitch : 2.5 mm
- Module Size: 320 x 160 mm
- Brightness: ≥= 6500nits
- Pixel Density: 22500dots/m²
- Refresh Rate: 4200Hz
- Lifetime >50.000 Jam