PROFESSIONELE MONITOREN

ProDigit
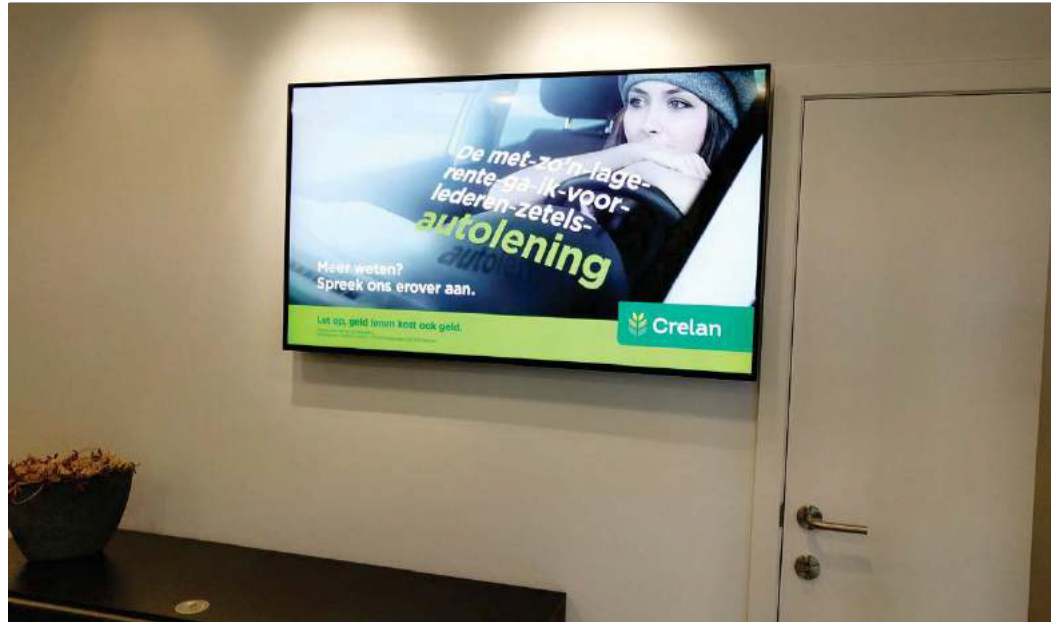
Budget Friendly Professional Displays

These displays are designed to be a cost effective 24/7 commercial display solution. If your application calls for a commercial screen and budget is a major factor these displays are perfect.

450cd/m² IPS Panel

Commercial grade IPS technology accurately displays image quality and colour depth with no fall-off in colour accuracy. These panels are designed to achieve ultimate lifelike colour temperature when used in either landscape or portrait.

24/7 Commercial Use

These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.
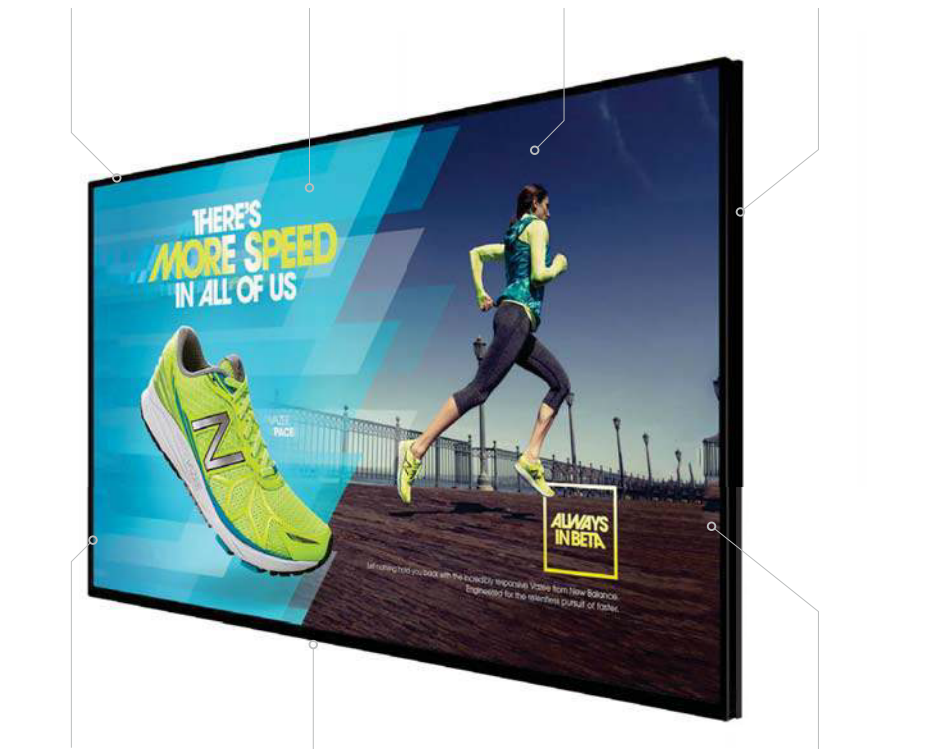
Narrow Bezel

A slim border helps draw attention to the screens images and not the display for maximum impact messaging. Thanks to the narrow bezel these monitors can also be used as part of a budget friendly video wall.

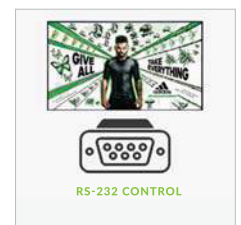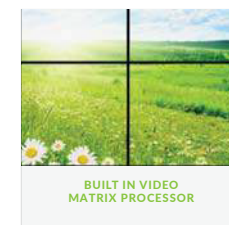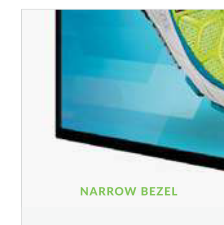**PLUG AND PLAY** **IPS PANEL** **24/7 COMMERCIAL GRADE** **LED BACKLIGHT**

NARROW BEZEL **CONNECT DEVICES** **LANDSCAPE OR PORTRAIT ORIENTATION** **FULL HIGH DEFINITION 1080P**

CONNECT DEVICES **NARROW BEZEL** **BUILT IN VIDEO MATRIX PROCESSOR** **RS-232 CONTROL**

Plug and Play

Plug and Play is the most straightforward way to upload content to the screen. Simply load images and videos onto a USB stick and insert into the display; your images and videos will now play in a continuous loop.

Power Timer

The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen meaning that it is only in use when it needs to be; improving your environmental efficiency.

We can help you with minor health concerns

Wide Viewing Angle

Thanks to the IPS technology these displays provide fantastic image quality with a remarkable viewing angle of 178° in both landscape and portrait.

178°   178°

BNC Connection

Ideal for CCTV monitor applications our monitors have a BNC input for AV connections. The monitor is able to display video directly from CCTV cameras or from a Digital Video Recorder.

CCTV

Built-in Video Matrix Processor

Automatically tile an external signal without the need for an expensive matrix box, creating a budget-friendly video wall solution.

Low Power Consumption

The LED backlight technology provides improved brightness and contrast. Their lifespan is drastically improved to over 70,000 hours and the power consumption is reduced by around 30%.

Conventional Signage Display

Professional Monitors

Reduced by
30%
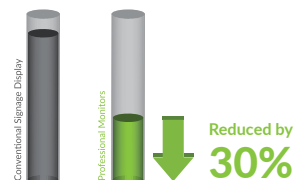
Connect Devices

Should you need to use the screen as a monitor you can connect it to an external source, like a PC or media player, using the HDMI input or the VGA and 3.5mm audio jack inputs.

1 USB
2 HDMI
3 VGA
4 Audio
5 RS-232
6 IR In
7 BNC

1 2   3   4 5 6 7
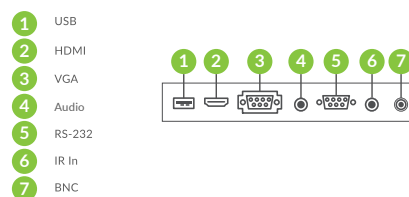
RS-232 Control and IR Extension

Remotely control your screens by sending commands over RS-232 or use the free infrared remote control sensor extension for easier kiosk integration.

RS-232
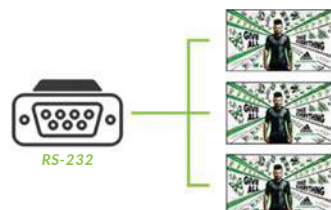
		32 Inch	43 Inch	50 Inch	55 Inch
Panel	Resolution	1920x1080			
	Display Area (mm)	698.4x392.9	941.2x529.42	1073.78x604	1209.6x680.4
	Bezel Size	Top/left/right: 12.5, Bottom: 17.5	Top/left/right: 11.2, Bottom: 17.3		
	Pixel Pitch	0.369x0.369	0.49x0.49	0.55926x 0.55926	0.6342x0.6342
	Aspect Ratio	16:9			
	Brightness (cd/m²)	450			
	Colour	16.7M			
	Viewing Angle	178°			
	Contrast Ratio	4000:1			
Audio	Speaker Type	5W, 8Ω (x2)			
AV Inputs	Video	HDMI, VGA, Audio Socket (3.5mm), BNC (AV)			
	Control	RS-232			
Power	Power Consumption (W)	38	45	55	65
	Input Voltage	AC110~240V (50Hz~60Hz)			
Mechanical	Unit Size (WxHxD mm)	723.4x422.9x68	963.6x557.9x60.2	1097x633x60	1232x708.9x59.3
	Package Size (WxHxD mm)	865x560x210	1105x685x195	1235x763x200	1370x842x184
	VESA Holes (mm)	500x200/400x200	400x200	400x400/400x300/400x200	
	Net Weight (kg)	9	15.1	23.15	27.95
	Gross Weight (kg)	11.55	19	29.2	34.3
Environmental	Operating Temperature	0 °C to 50 °C			
	Storage Temperature	-30°C to 60°C			
	Operating Humidity	10% to 80%			
	Storage Humidity	5% to 95%			
Computer	Media Formats	Video (AVI, MP4), Audio (MP3), Image (JPG, BMP)			
	Media Resolution	1920x1080/1080x1920			
Accessories	Included	Scheduling Software, Remote Control, User Manual			
	Optional	Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand			
Warranty	Warranty Period	3 Year Warranty			
	Technical Support	Lifetime			

TIME TO HIT THE TRAILS
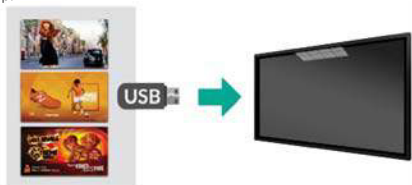
£16⁹⁹

LIGHTWEIGHT 270g

£11⁹⁹
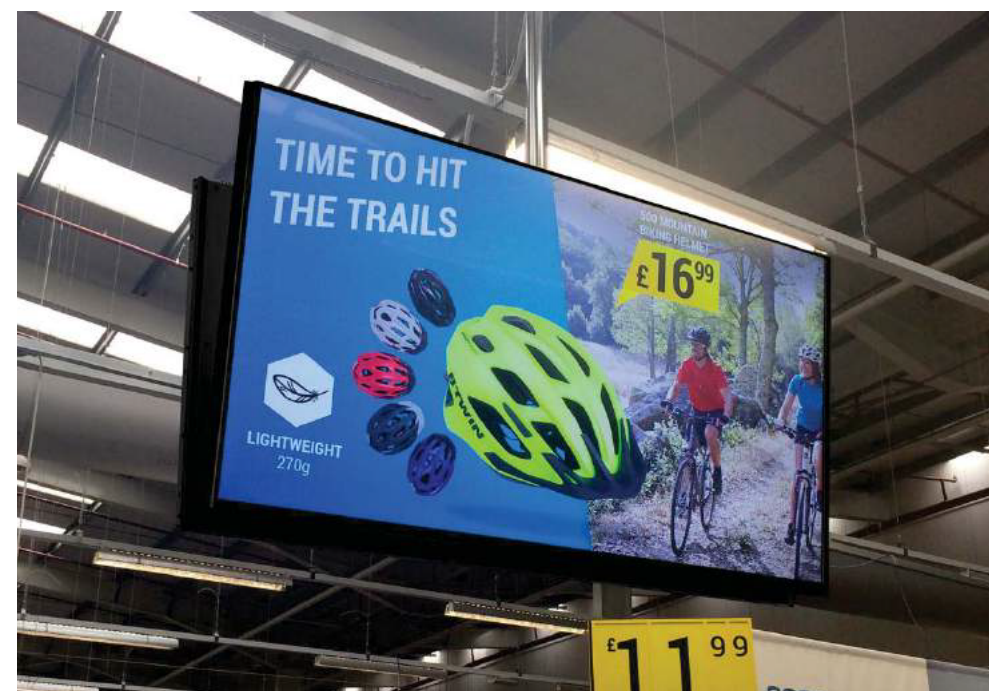
4K Large Format Displays
65" | 70" | 86"

Plug and Play
Plug and Play is the most straightforward way to upload content to the screen. Simply load images and videos onto a USB stick, insert into the display, wait for your content to copy over and then remove. Your images and videos will now play in a continuous loop.

24/7 Commercial Use
These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.

Integrated Android Media Player
There is an integrated Android media player inside the screen allowing you to upgrade to a network version without needing any additional hardware. You can also install third party Android apps if required.

Remarkable 4K Display
With four times the resolution of Full HD, get amazing picture quality for a truly immersive viewing experience when using HDMI.

HD 1920x1080
4K UHD 3840x2160

PLUG AND PLAY

INTEGRATED ANDROID MEDIA PLAYER

24/7 COMMERCIAL GRADE

ECO POWER TIMER

LANDSCAPE OR PORTRAIT ORIENTATION

CONNECT DEVICES

LED BACKLIGHT
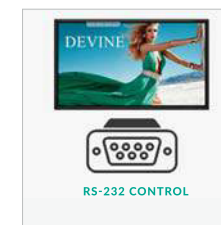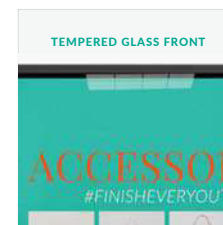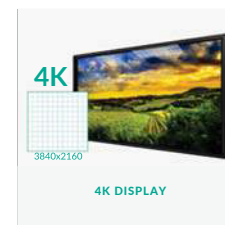
STUNNING ENCLOSURE

4K
3840x2160
4K DISPLAY

**CONNECT DEVICES**

TEMPERED GLASS FRONT

RS-232 CONTROL

450cd/m² Commercial Panel

A commercial grade panel and components are used to ensure reliable 24/7 use in public spaces. The screen can also be used in landscape or portrait orientation.

Conventional Signage Display

4K Large Format Display

Low Power Consumption

The LED backlight technology provides improved brightness and contrast. Their lifespan is drastically improved to over 70,000 hours and the power consumption is reduced by around 30%.
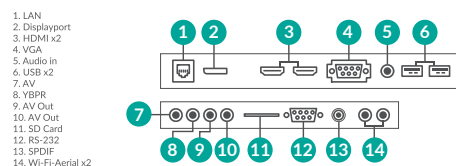
Conventional Signage Display

4K Large Format Display

Reduced by
30%
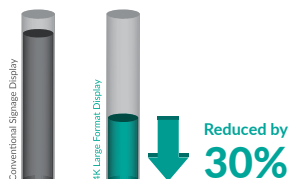
Temperature Control

A fanless cooling system keeps their panels and other internal components at the optimum working temperature; ensuring a long and reliable life for your screen.

50°
0°
Operating
Temperature

Multiple Inputs

Should you need to use the screen as a monitor you can connect it to an external source, like a PC or media player, using the HDMI input or the VGA and 3.5mm audio jack inputs.

1. LAN
2. Displayport
3. HDMI x2
4. VGA
5. Audio in
6. USB x2
7. AV
8. YBPR
9. AV Out
10. AV Out
11. SD Card
12. RS-232
13. SPDIF
14. Wi-Fi-Aerial x2

Stunning Enclosure

The precision frame is crafted from black aluminium and assembled in segments so the enclosure can remain sexy and sleek with rounded corners and a tempered glass front for protection. A polymer rear cover keeps the display slim and lightweight.
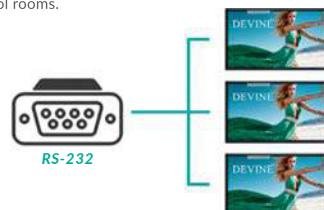
Power Timer

The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen meaning that it is only in use when it needs to be; improving your environmental efficiency.

RS-232 Control

Remotely control your screens by sending commands over long or short distances using RS-232 protocols, ideal for CCTV control rooms.

RS-232

Optional Network Upgrade

For a small charge you can upgrade your screen to be networked, allowing you to connect your screen via Wi-Fi, LAN or 4G, then remotely update it over the internet. For more information please go to page 91.

		65 Inch	70 Inch	86 Inch
Panel	Resolution		3840x2160	
	Display Area (mm)	1432.5x807	1538.88x865.6	1895x1066
	Aspect Ratio		16:9	
	Brightness (cd/m²)		450	
	Colour		16.7M	
	Viewing Angle		178°	
	Contrast Ratio		4000:1	
Audio	Speaker Type		5W, 8Ω (x2)	
AV Inputs	Inputs		DisplayPort, HDMI x 2, VGA, Audio In, USB 3.0 x 2, AV In, YPbPr, SD Card	
	Outputs		AV Out, Audio Out, SPDIF	
	Control		RS-232	
Power	Power Consumption (W)	280	350	420
	Input Voltage		AC110–240V(50Hz–60Hz)	
Mechanical	Unit Size (WxHxD mm)	1516.5x892x110.8	1633.1x959.25x112.8	2018.4x1189.5x117.9
	Package Size (WxHxD mm)	1761x1202x341	1867x1194x340	2330x1710x530
	VESA Holes (mm)		400x400/400x600	600x400
	Net Weight (kg)	44	51.45	81.8
	Gross Weight (kg)	64.1	71.8	190
Environmental	Operating Temperature		0 °C to 50 °C	
	Storage Temperature		-30°C to 60°C	
	Operating Humidity		10% to 80%	
	Storage Humidity		5% to 95%	
Computer	Media Formats		Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)	
	Media Resolution		1920x1080/1080x1920	
	Internal Memory		6GB	
	CPU		Quad-Core Cortex-A17@1.61GHz	
	GPU		Mali-T760 MP4 @600MHz	
	RAM		2GB DDR3	
	ROM		8GB NAND	
	USB		USB2.0 HOST (x2)	
	LAN		10/100M Ethernet (Network Version Only)	
	Wi-Fi		802.11b/g/n/ac (Network Version Only)	
	OS		Android 5.1.1	
	Graphic Engine		OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1	
Accessories	Included		Remote Control, User Manual, Power Lead	
	Included		Wall Mount, Floor Stand/Trolley	
Warranty	Warranty Period		3 Year Warranty	
	Technical Support		Lifetime	

Ultra Wide Stretched Displays

28" | 37"

Ultra Wide Aspect Ratio

Display content in a unique stretched format with this versatile display. Ideal for a range of tall and narrow locations in applications like wayfinding and retail.

Ultra Wide Aspect Ratio

Plug and Play

Plug and Play is the most straightforward way to upload content to the screen. Simply load images and videos onto a USB stick, insert into the display, wait for your content to copy over and then remove. Your images and videos will now play in a continuous loop.
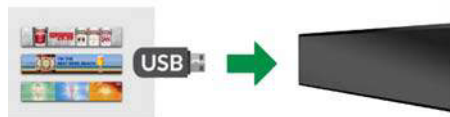

24/7 Commercial Use

These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours and have no external buttons or controls to avoid tampering.

Free Scheduling Software

These displays come with free scheduling software for displaying different content at different times of the day. If you prefer to keep it simple you can update the screen directly without using the software.

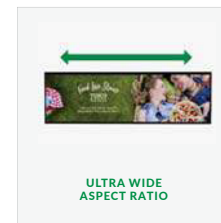| ULTRA WIDE DISPLAY | INTEGRATED ANDROID MEDIA PLAYER | PLUG AND PLAY | 24/7 COMMERCIAL GRADE |

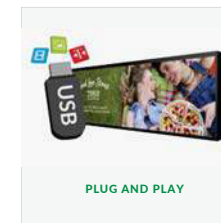| LANDSCAPE OR PORTRAIT ORIENTATION | CONNECT DEVICES | LED BACKLIGHT | OPTIONAL NETWORK UPGRADE |

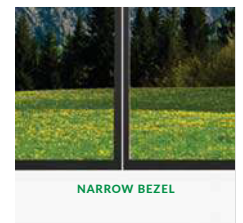| ULTRA WIDE ASPECT RATIO | PLUG AND PLAY | ATTACH DEVICES | NARROW BEZEL |

Power Timer

The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen meaning that it is only in use when it needs to be; improving your environmental efficiency.

Scrolling Text

You can display a "ticker tape" style scrolling text message along the bottom of the screen, to help you get your message across or help highlight any specific promotions or offers.

Our new range of Italian style Pizzas only £9.9

Integrated Speakers

The displays feature two integrated slimline speakers for applications that require an audio element.

2W, 5Ω x 2
Integrated Speakers

Landscape or Portrait Orientation

Thanks to their commercial grade panel these displays can be mounted in either landscape or portrait orientation and still retain a 178° viewing angle and remarkable image quality.
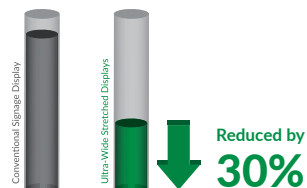
VESA Mounting Holes

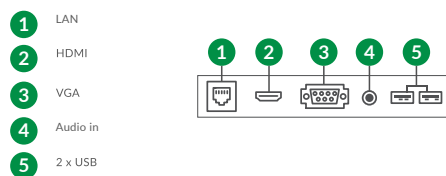These displays have an integrated and secure screw based mounting solution on the rear for easy installation.

Low Power Consumption

The LED backlight technology provides improved brightness and contrast. Their lifespan is drastically improved to over 70,000 hours and the power consumption is reduced by around 30%.

Conventional Signage Display

Ultra-Wide Stretched Displays

Reduced by
30%

Multiple Inputs

Should you need to use the screen as a monitor you can connect it to an external source, like a PC or media player, using the HDMI input or the VGA and 3.5mm audio jack inputs.

1 LAN
2 HDMI
3 VGA
4 Audio in
5 2 x USB

1 2 3 4 5

Optional Network Upgrade

For a small charge you can upgrade your screen to be networked, allowing you to connect your screen via Wi-Fi, LAN or 4G, then remotely update it over the internet. For more information please go to page 91.

		28 Inch	37 Inch
Panel	Resolution	1920x360	1920x540
	Display Area (mm)	701.6x133	899.7x253
	Aspect Ratio	16:3	32:9
	Brightness (cd/m²)	700	
	Colour	16.7M	16.7M
	Viewing Angle	89°	89°
	Contrast Ratio	1200:1	4000:1
Audio	Speaker Type	2W, 5Ω (x2)	
AV Inputs	Video	HDMI, VGA	
	Audio	Audio Socket (3.5mm)	
Power	Power Consumption (W)	35	50
	Input Voltage	DC 12V	AC100V-240V input
Mechanical	Unit Size (WxHxD mm)	735.1x168x29.5	918.1x284.4x39
	Package Size (WxHxD mm)	308.6x877.1x128	308.6x877.1x128
	VESA Holes (mm)	75x75	75x75
	Net Weight (Kg)	5.7	5.7
	Gross Weight (Kg)	7.3	7.3
Environmental	Operating Temperature	0°C to 40°C	
	Storage Temperature	-10°C to 60°C	
	Operating Humidity	10% to 85%	
	Storage Humidity	5% to 95%	
Computer	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)	
	Media Resolution	1920x360	1920x540
	Internal Memory	6GB	
	CPU	Quad-Core Cortex-A17@1.61GHz	
	GPU	Mali-T760 MP4 @600MHz	
	RAM	2GB DDR3	
	ROM	8GB NAND	
	USB	USB2.0 HOST (x2)	
	LAN	10/100M Ethernet (Network Version Only)	
	Wi-Fi	802.11b/g/n/ac (Network Version Only)	
	OS	Android 5.1.1	
	Graphic Engine	OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1	
Accessories	Included	Scheduling Software, Remote Control, User Manual	
	Optional	Network Upgrade, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand	
Warranty	Warranty Period	3 Year Warranty	
	Technical Support	Lifetime	

www.pro-digit.nl | Impact 35,6921 RZ Duiven | Telefoonnummer: +31 6 83796776 | E-mail: sales@pro-digit.nl

ProDigit

NEEM CONTACT OP.

WE KIJKEN GRAAG WAT WE VOOR UW ONDERNEMING KUNNEN BETEKENEN

Met ons grote assortiment aan Digital Signage producten, communiceert en informeert u makkelijker met uw klanten of medewerkers op een moderne en digitale manier.

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Impact 35
6921 RZ Duiven
Telefoonnummer: +31 6 83796776
E-mail: sales@pro-digit.nl