MÖSCANDINAVIA

Presents

MÖ Omni

Customised Omni-Marketing Channel Remotely Controlled for You

55" or 43" Centralised Control Hanging Double-Sided Window Display



Double Sided Window Display

Grab the attention of onlookers with the outward facing, sunlight readable Omni screen. Once your clients are inside the clinic you can then use the inward facing display to reinforce your message further.

Centralised Control

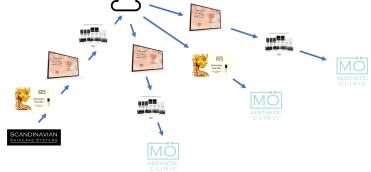
Branding content is uploaded onto to the screen remotely by Scandinavian Skincare Systems. This ensures that you are continually up-to-date with the latest marketing messages without having to create anything yourself. Images and videos are updated periodically and play in a continuous loop.



450 cd/m²

700 cd/m²

are updated periodically and play in a continuous loop



Ultra Resistant Blackening Defect (up to 110°C)

LCD panels exposed to direct sunlight suffer from temporary blackening defect. These displays use a special high brightness panel that can withstand surface temperatures up to 110°C with no blackening defect occurring.

Window Displays (700cd/m²)

Brightness is paramount when using outward facing screens, these displays use commercial grade high brightness panels (700cd/m²); more than twice the brightness of a standard home TV to allow easy readability in window displays.

24/7 Commercial Grade

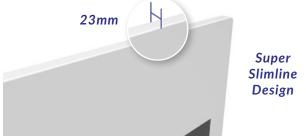
These displays use a commercial grade LCD panel and LED backlight. They have the ability to be in constant use 24/7 for over 70,000 hours; a true commercial grade solution.

700cd/m² & 450cd/m² IPS Panel

The outward facing screen uses a high brightness panel for grabbing the attention of passers-by while the inward facing screen uses a lower brightness panel for easy indoor readability.

Super Slim Design

Even though these displays feature two separate screens they have a profile thinner than most single-sided displays. They have a remarkable depth of just 23mm, allowing for stylish and modern window displays.



Wide Viewing Angle

Thanks to the IPS technology theses displays provide fantastic image quality with a remarkable viewing angle of 178° in portrait orientation.

Integrated Ceiling Mount

The screen comes with an integrated wire hanging mounting solution so no additional ceiling mount is required. You can even hide unsightly power and data cables in the cover tubes provided.

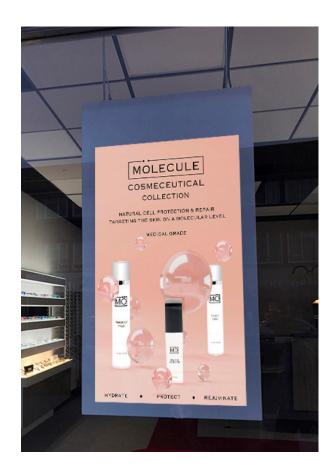
Integrated Speakers

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

Integrated Marketing

All marketing campaigns are created circa 3-months in advance and can be cross-linked to your website and social media. Your clinic Instagram and Facebook page can be viewable via the Omni screen.





The MÖ Omni Channel - Customised to Your Clinic

The MÖ Omni Channel has been developed by Scandinavian Skincare Systems to be specifically customised to your clinic operation. All content is centrally produced and uploaded by our head office to ensure that the display at your clinic reflects the MÖ equipment and products in use and specifically the treatments that your aestheticians are equipped to do.

The Omni system will present ongoing branding reinforcement for special seasons; new treatments; cosmeceuticals products; our upcoming philanthropic causes; and other news that will help to promote your clinic operation. There will be no surprises as details of all content will be provided to you circa 2-months in advance. If there is anything that you wish to exclude from the ongoing campaign, you simply need to let us know.

The advantage to you is continuous up-to-date marketing and promotion with regular campaigns that can be integrated into your overall marketing plans. Images and video displayed are also available via our Omni Channel portal in resolution formats suitable for your social media and your website to project a uniform approach to your clients.

The MÖ Omni Channel is available to clients who can deliver an extensive and wide reaching array of MÖ aesthetic treatments and cosmeceuticals products.

Wall-Mounted Flatscreen Omni Channel Options

The MÖ Omni Channel is also available via a selection of wall-mpunted flat screen options in 22" | 32" | 43" | 50" | 55" and which can be used in portrait or landscape formats. These premium displays combine stunning tablet-like aesthetics with a robust protective enclosure and a tempered glass face.



55"



50"







22"

43"

32"

Free Flush-Fit Wall Mount

A super slim wall mount is included at no extra cost, enabling you to install your screen in either landscape or portrait orientation with a secure and aesthetically-pleasing flush fit to the wall.



24/7 Commercial Grade

Designed for continuous use in public spaces, these displays utilise commercial grade LCD panels, LED backlights and internal components. This means they can run 24/7 for over 70,000 hours. To avoid tampering, they also have no external buttons or controls.

Lightweight Design

By using less and lighter materials, component weight is kept to a minimum. This compact design makes both installati on and maintenance much more convenient.

Aluminium Surround

450cd/m² IPS Panel

Thanks to their stunning surround, which is made of diamond-cut 6-series aluminium alloy and has a premium brushed finish, as well as their unique concave indent profile, these displays are truly distinguishable. Sculpting the surround from a single piece, rather than in segments, achieves a cleaner finish.

Commercial grade IPS technology ensures incredible image

well as achieving ultimate lifelike colour from an ultra-wide

viewing angle in landscape or portrait orientation.

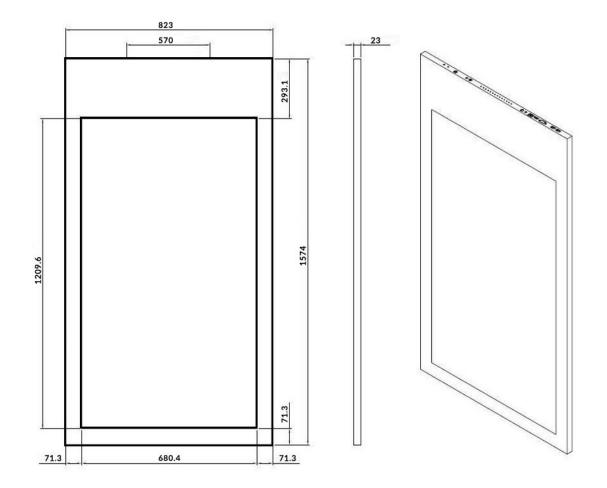
quality and colour depth with no fall-off in colour accuracy, as



Specification Table - MÖ Omni Channel 55" Centralised Control Hanging Double-Sided Window Display

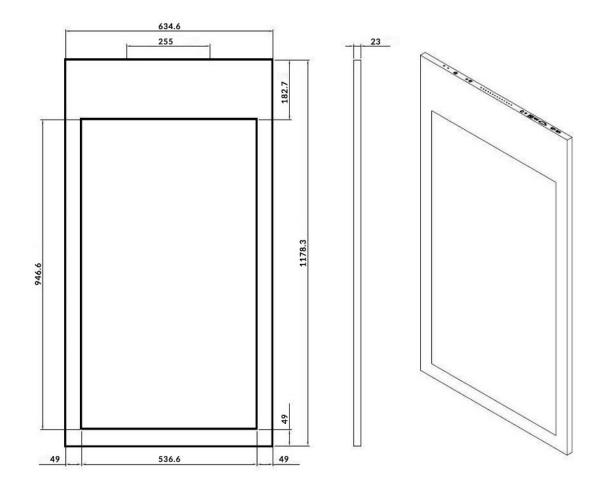
		55 Inch			
	Resolution	1920x1080			
	Display Areas (mm)	1209.6×680.4			
Panel	Aspect Ratio	16:9			
	Side A Brightness (cd/m ²)	700			
	Side B Brightness (cd/m ²)	450			
	Colour	16.7M			
	Viewing Angle	178°			
	Contrast Ratio	1200:1			
Audio	2W, 8Ω (×2)				
	Video	HDMI, VGA			
AV Inputs	Audio	Audio Socket (3.5mm)			
D	Power Consumption (W)	1920x1080 1209.6×680.4 16:9 700 450 16.7M 16.7M 1200:1 200:1 200:1 200:1 200 Action Socket (3.5mm) 220 AC100~230V (50Hz~60Hz) 1574x823x23 38 48 0 °C to 40 °C -20°C to 60°C 0% to 90% 0% to 95%			
Power	Input Voltage	AC100~230V (50Hz~60Hz)			
	Unit Size (WxHxD mm)	1574x823x23			
	Package Size (WxHxD mm)	1870x1080x240			
Mechanical	Net Weight (kg)	38			
	Gross Weight (kg)	48			
	Operating Temperature	0 °C to 40 °C			
	Storage Temperature	-20°C to 60°C			
Environmental	Operating Humidity	0% to 90%			
	Storage Humidity	0% to 95%			
	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			
Commutan	RAM	2GB DDR3			
Computer	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, Key, User Manual			
	Optional	Network Upgrade, Touch Screen Version			
	Warranty Period	3 Year Warranty			
Varranty	Uploads and Technical Support	Available subject to offering MÖ products and treatments			

Technical Drawing - MÖ Omni Channel 55" Centralised Control Hanging Double-Sided Window Display



Specification Table - MÖ Omni Channel 43" Centralised Control Hanging Double-Sided Window Display

		43 Inch				
	Resolution	1920x1080				
	Display Areas (mm)	943x536				
Panel	Aspect Ratio	16:9				
	Side A Brightness (cd/m ²)	700				
	Side B Brightness (cd/m ²)	450				
	Colour	16.7M				
	Viewing Angle	178°				
	Contrast Ratio	1200:1				
Audio	Speaker Type	eaker Type 2W, 8Ω (x2)				
AV Inputs	Video	HDMI, VGA				
	Audio	Audio Socket (3.5mm)				
2	Power Consumption (W)	1920x1080 943x536 16:9 700 450 16:7M 16:7M 1200:1 2W, 8Q (x2) HDMI, VGA Audio Socket (3.5mm) 150 AC100-230V (50Hz-60Hz) 1178x635x23 1238x695x81 1238x695x81 18 22 0°C to 40°C -20°C to 60°C 0% to 90% 0% to 95% Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PN0 1920x1080/1080x1920 6GB Quad-Core Cortex-A17@1.61GHz Mali-T760 MP4 @600MHz 2CB DDR3 GGB NAND USB2.0 HOST (x2) 10/100M Ethernet (Network Version Only) 802.11b/g/n/ac (Network Version Only) Android 5.1.1 OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1 Scheduling Software, Remote Control, Key, User Manual				
Power	Input Voltage	AC100~230V (50Hz~60Hz)				
	Unit Size (WxHxD mm)	1178x635x23				
Markantark	Package Size (WxHxD mm)	1238x695x81				
Mechanical	Net Weight (kg)	18				
	Gross Weight (kg)	22				
	Operating Temperature	0 °C to 40 °C				
Environmental	Storage Temperature	-20°C to 60°C				
Environmentai	Operating Humidity	0% to 90%				
	Storage Humidity	0% to 95%				
	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				
Computer	RAM	2GB DDR3				
Computer	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, Key, User Manual				
	Optional	Network Upgrade, Touch Screen Version				
Warranty	Warranty Period	3 Year Warranty				
Warranty	Uploads and Technical Support	Available subject to offering MÖ products and treatments				



Specification Table - Wall-Mounted Flatscreen Omni Channel Options

		22 Inch	32 Inch	43 Inch	50 Inch	55 Inch			
	Resolution		1920x1080						
Panel	Display Area (mm)	475x266.4	697.4x391.9	941.2x529.4	1072.8x603	1209.6x680.4			
	Aspect Ratio		16:9						
	Brightness (cd/m ²)		450						
	Colour		16.7M						
	Viewing Angle		178°						
	Contrast Ratio		5000:1						
Audio	Speaker Type		2×2W 4Ω						
AV Inputs	Video		HDMI, VGA						
	Audio		Audio Socket (3.5mm)						
Power	Power Consumption (W)	20	50	45	70	121			
	Input Voltage		AC110~240V (50Hz~60Hz)						
Mechanical	Unit Size (WxHxD mm)	529.6x321x42.3	757.8x452.3x49.3	997.6x585.8x50.6	1135.2x665.4x63.2	1275x745.8x54.8			
	Package Size (WxHxD mm)	675x424.5x118.5	870x563x165	1095x688x170	1279.2x818x199	1417x864.5x193			
	VESA Holes (mm)	400x200	400x200	400x200	400x400/400x200	400x200			
	Net Weight (kg)	6.1	11.15	16.75	27.1	29.4			
	Gross Weight (kg)	8.1	13.85	20.35	32.79	36.9			
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 (N	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)						
	Media Resolution		1920x1080/1080x1920						
	CPU		Quad-Core ARM Cortex A17, 1.6GHz						
	GPU		Quad-Core ARM Mali-T764						
	RAM		DDR3 2GB						
	Internal Storage		8GB eMMC						
	USB		1 x USB (OTG/HOST), 1 x USB (HOST)						
	LAN		100M/1000M Ethernet (Network Version Only)						
	Wi-Fi		802.11b/g/n/ac (Network Version Only)						
	Bluetooth		Bluetooth 4.0						
	OS		Android 7.1						
	Graphic Engine		OpenGL ES 1.1/2.0/3.0/3.1, OpenCL 1.1, Renderscript, Direct3D 11.1						
Accessories	Included	SI	Special Wall Mount, Scheduling Software, Remote Control, Key, User Manual						
	Optional	Network Upgr	Network Upgrade, Touch Screen Version, Wall Mount, Floor Stand/Trolley, Ceiling Mount, Table Stand						
Warranty	Warranty Period		3 Year Warranty						
	Uploads and Technical Support		Available subject to offering MÖ products and treatments						

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