

VRW

Varyo
window monitor

With Varyo's unique design and high brightness professional LCD, the VRW monitor will help you make your in-window communication more impactful and effective. Thanks to the pro-grade LCD panel VRW monitor offers clear, bright images even in sun exposed storefront windows for the most effective audience engagement. The aluminum structure and the flexible mounting system permits easy installation in every architectural condition. The separate location for the player assures fast and easy maintenance activities. VRW is also available with our proprietary MXP player with simple and FREE content delivery software saving you money from external players and CMS. The customized back panel allows you to install a static poster for added in store communications.

ENVIRONMENT

Indoor
IP20 (Nema 1) water/dust proof
IK04 vandal proof
Temperature range from 0°C to +35°C

STRUCTURE

Anodized aluminium
Flexible mounting system
Hidden cabling
Optional back panel for static poster

TECHNOLOGY AND USAGE

Sunlight readable
High brightness 2.500 nit
Primary brand PRO grade LCD
24/7 usage
External player for easy maintenance

AVAILABLE SIZES

portrait
46" 55"
landscape
46" 55"



Technical Specification



	VRW.P46HB	VRW.L46HB	VRW.P55HB	VRW.L55HB
--	-----------	-----------	-----------	-----------

General

Screen orientation	Portrait	Landscape	Portrait	Landscape
Screen size (inch)	46"		55"	
Screen active area (cm)	57,2 X 101,9		68,1 X 121	
Display brightness (nit)	2.500		2.500	
Screen resolution (pixel)	Full HD - 1920x1080		Full HD - 1920x1080	
Contrast ratio (typ)	4000:1 (typ)		4000:1 (typ)	
Viewing angle (H/V)	178° / 178°		178° / 178°	
Backlight Life Cycle	50.000 hours		50.000 hours	
System operation	24/7/365		24/7/365	
Screen side	Single		Single	

Environment

Environment protection	Indoor IP20 (Nema 1)	Indoor IP20 (Nema 1)
Sun exposure	allowed	allowed
Operating temperature	0°C / +35°C	0°C / +35°C
Environment humidity	10% - 80%	10% - 80%
Antivandal protection	IK04	IK04

Enclosure

Air cooling system	passive dissipation	passive dissipation
Enclosure material	Aluminium	Aluminium
Glass	--	--
Glass reflection	--	--
Standard enclosure color	Glossy steel	Glossy steel
Standard glass color	--	--

Power

Vac supply	230V AC +/- 10	230V AC +/- 10
Power consumption (typ)	210 W	360 W

Dimensions

	110	71	130	81
Height (cm) [only monitor]				
Width (cm) [TechBox]	71 [80]	115 [124]	81 [90]	130 [139]
Depth (cm) [TechBase]	8	8	8	8
Weight (Kg)	30	31	36	38
Notes				

main OPTIONS

- Cellular Router
- Mini PC
- Free-Standing

MOUNTING SYSTEMS

