



With Varyo's unique design and high brightness professional LCD, the VRK monitor will help you make your in-window communication more impactful and effective. Thanks to the pro-grade LCD panel VRK monitor offers clear, bright images even in sun exposed storefront windows for the most effective audience engagement. The aluminum structure with the elegant floor-standing base, permits easy installation in every architectural condition.

The base can include player and other networking devices and hide the internal wiring between them, as well as any power supplies. In addition, the separate location for the player simplifies and speeds up maintenance activities. VRK is also available with our media player with simple and low-cost remote content delivery software, saving money from expensive players and high software license fees.

ENVIRONMENT

Indoor IP20 (Nema 1) IK04 vandal proof Temperature range from 0°C to +40°C

TECHNOLOGY AND USAGE

Easy access player location Primary brand PRO grade LCD 24/7 usage External player for easy maintenance In-Cell Touch available

STRUCTURE

Anodized aluminium High quality finishes Invisible screws Hidden cabling

AVAILABLE SIZES

portrait

landscape





Technical Specification



	VRK.P43	VRK.P55	VRK.L55	VRK.P55HB	VRK.L55HB
General					
Screen size (inch)	Portrait	Portrait	Landscape	Portrait	Landscape
Screen active area (cm)	43"	55"		55"	
Display brightness (nit)	52,9 x 94,1	68,1 x 121		68,1 × 121	
Screen resolution (pixel)	up to 700	up to 700		3.000	
Contrast ratio (typ)	UHD - 3840×2160	UHD - 3840×2160		Full HD - 1920x1080	
Viewing angle (H/V)	1100:1 (typ)	1100:1 (typ)		1000:1 (typ)	
Backlight Life Cycle	178° / 178°	178° / 178°		178° / 178°	
System operation	50.000 hours	50.000 hours		50.000 hours	
System operation	24/7/365	24/7/365		24/7/365	
Environment					
Environment protection	Indoor IP20 (Nema 1)	Indoor IP20 (Nema 1)		"Indoor IP20 (Nema 1) Window application"	
Sun exposure	not allowed	not allowed		allowed	
Operating temperature	0°C/+40°C	0°C/+40°C		0°C/+40°C	
Environment humidity	10% - 80%	10% - 80%		10% - 80%	
Antivandal protection	IKO4	IK04		IK04	
Enclosure					
Air cooling system	passive dissipation	passive dissipation		passive dissipation	
Enclosure material	Aluminium	Aluminium		Aluminium	
Glass					
Glass reflection					
Standard frame color	Glossy steel	Glossy steel		Glossy steel	
Standard enclosure color	Black (RAL 9004)	Black (RAL 9004)		Black (RAL 9004)	
Power					
Vac supply	230V AC +/- 10	230V AC +/- 10		230V AC +/- 10	
Power consumption (typ)	80 W	115 W		300 W	
Dimensions					
Height (cm)	200	200		200	
Width (cm)	74	89	142	89	142
Depth (cm)	12 (Base: 55)	12 (Base: 55)		12 (Base: 55)	
Weight (Kg)	80	110	120	117	127
Notes					



