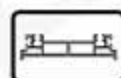
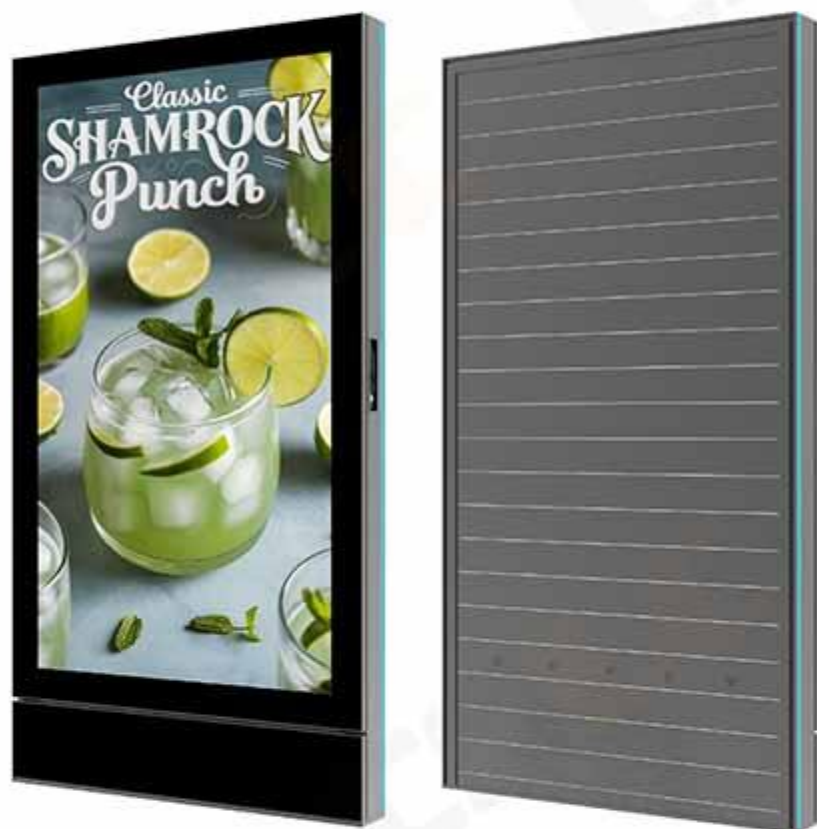


CNLC-LCD-ID-120-65VA

1500nits single-sided vertical high-brightness LCD digital signage



Aluminum corrosion-resistant outer shell



K10 Anti-Damage Glass



Side door - Convenient maintenance



Commercial Grade



Brightness > 1500CD/m²



Temperature inspection and control



Change the brightness through the environment



Remote status monitoring

FOR MORE INFORMATION

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Product Parameters

MODEL

DISPLAY	LCD Panel Brand and Model	65"LG
	LCD Panel Withstand Temperature Level	-30° +110°
	Brightness (w/o glass)	1500nits
	Resolution	3840*2160
	Contrast Ratio	1300/1
	Life span (Typ.)	50,000 hours
	Viewing Angle	178°/178°
	Response Time (Typ.)	8ms
FUNCTIONAL CHARACTERISTICS	No Blackening Defects	Up To 110° (230°F)
	Polarized Sunglasses Support	Yes
	Ambient Light Sensor	Yes
	Temperature Control	Yes
MECHANICAL SPECIFICATIONS	Leakage Protection	Yes
	Heat Dissipation	Air circulation system
	Border Width	80mm
	Overall Size	965*1800*120
POWER	Housing Material	Aluminum Alloy
	Painting Color	Black/Gray/Silver/Customize
	Thickness of Tempered Glass	6mm
	Tempered Glass Transmittance	91%
POWER	Electricity Supply	Internal
	Rated Voltage	200V-240V ~ 50/60Hz
	Power Consumption	370W
	Power Adapter and Brand	MeanWell power adapter / Chint leakage

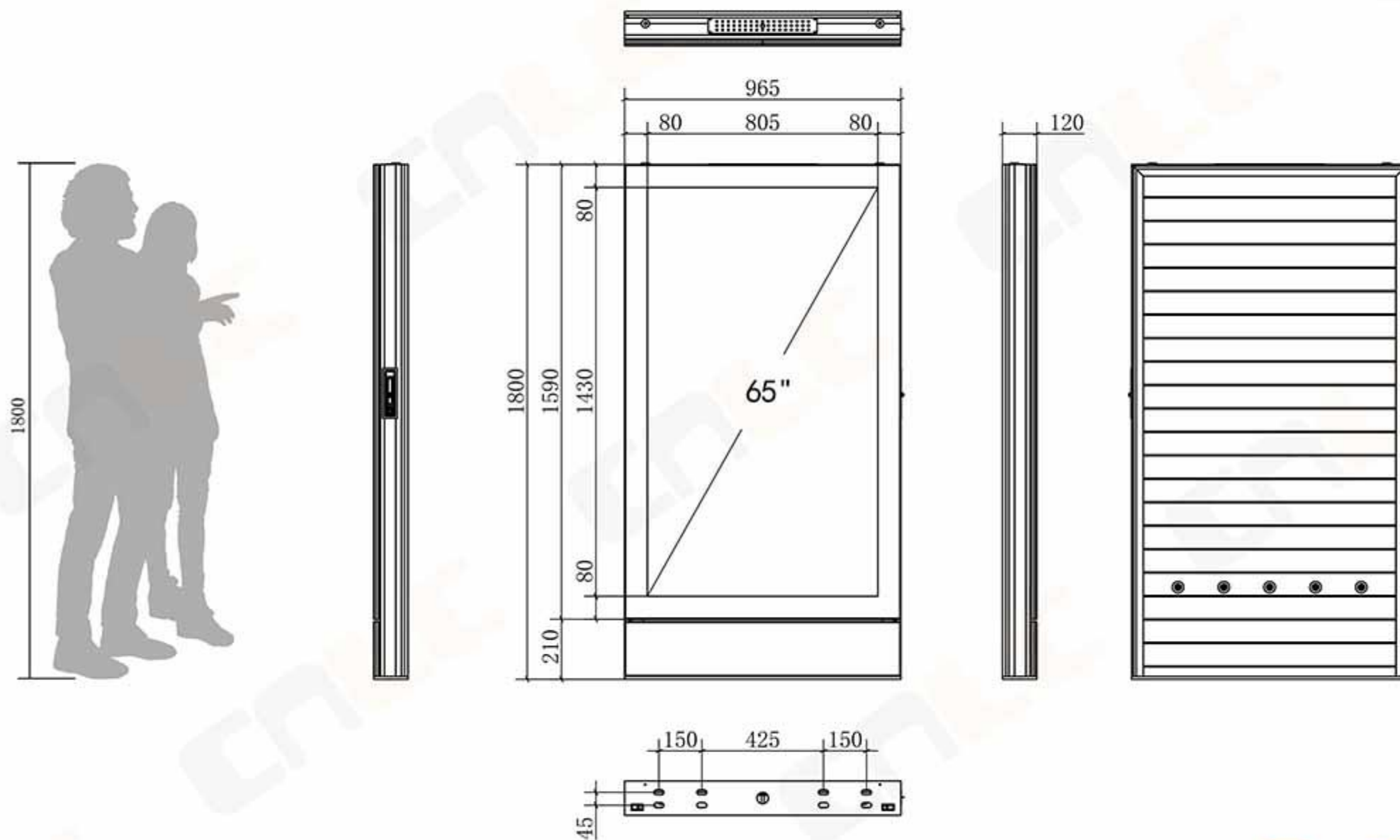
ENVIRONMENT	Operating Temperature	-0° +50°
	IP Rating	--
	Life Span/Running Time	7/ 24 hours
OPTIONAL	Touch Panel	nanotouch
	Input interface	HDMI/USB
	Simultaneous Touch	Ten Point
	Outdoor Indoor And Waterproof Touch Support	Touch Yes
INTERFACE IN	GSM remotely monitoring	Yes
	HDMI 2.1 (HDCP 2.3)	*1
	USB 3.0	*1
	Micro SD Slot	*1
SYSTEM MOTHERBOARD	Audio	*1
	RJ-45	*1
	Operating System	Android 11
	Processor	RK3566
CERTIFICATIONS	Clock Speed	1.8GHZ
	RAM	2GB
	ROM	16GB
	Multimedia	4K video decoder, 30/60fps
CERTIFICATIONS	CE / FCC /RoHS	Yes

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Dimensional and structural drawings



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