

SKCV173M-28

DATA SHEET

KCV Line



KCV Line · Interactive Multimedia Kiosk

Elegant and high-end kiosk with a curved design.
A comfortable user is the sign of a superior installation.



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INTERACTIVE MULTIMEDIA KIOSK

KCV Line

GENERAL DESCRIPTION

Interactive Multimedia Kiosks with a curved design

A comfortable user is the sign of a superior installation. Built-in projected capacitive touch screen and a PC that can be customized according to customers' technical requirements.

Touch Screen



Thermal printer



Keyboard



Speakers



High Brightness



Magnetic band reader



Full range of options available.



DISPLAY

Panel Technology	Edge LED Technology
Display Area (mm)	381.88(H) x 214.81(V)
Size	17.3"
Pixel Pitch (mm)	0.198 x 0.198
Screen Aspect	16:9
Native Resolution	1.920 x 1.080
Viewing Angle UDLR	60°/80°/80°/80°
Contrast Ratio	600:1 (Typ)
Brightness cd/m2	400 (Typ)
Colors	16.7M Colors
Response Time	40ms Ton + Toff
Life Time (hours)	50.000
Touch Screen	Capacitive Technology

BUILT-IN PC

CPU	Intel QuadCore J3455
Platform	Mini-ITx
RAM Memory	4GB DDR3 SO-DIMM
HDD	120GB SATA SSD
Ethernet Chipset	Roaltek RTL8111GR Gigabit
Graphics Chipset	Intel HD Graphics 500

ELECTRICAL

Power Supply Input	110/120VAC 50-60Hz
Power Consumption	30W
Energy Management	VESA DPMS

MECHANICAL (SKCV173M-28)

Net without base (mm)	1552x450x75
Net with base (mm)	1552x550x350
Packing (WxHxD)	1620x770x540
Net Weight (Kg)	60

ENVIRONMENTAL CONDITIONS

Operation Temperature	0° to 60°
Storage Temperature	-20° to 60°
Operation Humidity (%)	5 to 90
Storage Humidity (%)	5 to 90

OTHERS

Certifications	CE, RoHS
Plug & Play	VESA DDC2Bi
Accessories	Mains Power Cord User Manual

OPTIONS

Computer upgrade	Intel i3, i5, i7 RAM 4GB DDR3 HD 720p
Webcam	HD 720p
Amplifier + Speakers	2W x 2W Speakers
Protective Glass	4mm tempered glass
Keyboard+ Trackball	Stainless steel IP65
High Brightness Panel	1.000cd/m ²
Thermal Printer	60/80/120/A4
Bar Code Rader	Lineal, PDF417, QR
RFID Reader	Manual / Motorized
Customized housing	Option 1 Painted RAL Palette Option 2 Stainless steel housing Option 3 Outdoor IP65

Specifications subject to change without prior notice

