

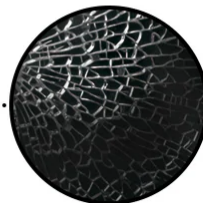
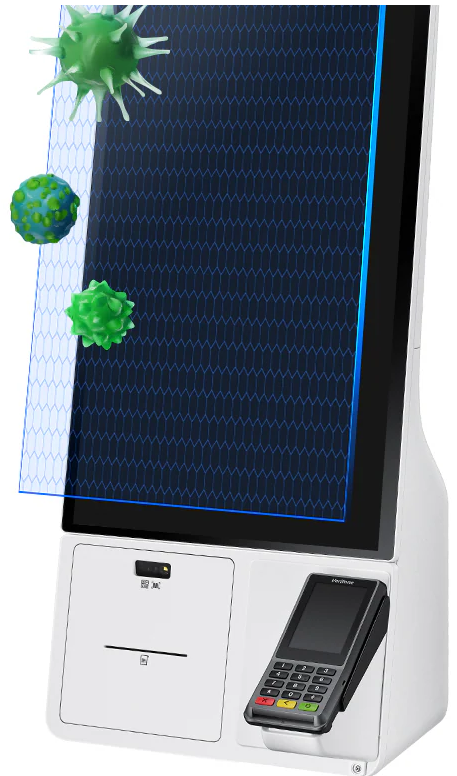
24" KMC-W Smart Signage

Features Spec Support Compare

Keep the screen clean

Thanks to an Antimicrobial Coating, Samsung Kiosk inhibits microbial growth to help protect against certain bacteria. This enables customers to stay focused on what's on the screen with peace of mind.

* To perform its antibacterial function, this product has been treated with the biocidal substance Zinc Pyrithione.** Antibacterial property does not protect users against bacteria and provides no protection against viruses including Covid-19.*** Antimicrobial Coating is on surface of screen only and the effect may vary depending on kind of bacteria or conditions of use.**** Antibacterial certification: UL2282 which is granted when the antibacterial effectiveness is more than 99%. (Test method (JIS Z 2801): after inoculation of 0.4cc of liquid with bacteria (Escherichia coli and Staphylococcus aureus) on specimen (5cm x 5cm), a sterilized film (4cm x 4cm) is adhered and left in a thermo-hygrostat with a relative humidity of 90% or more at 35°C for 24 hours, and then the efficiency of killing of the bacteria is measured / Test agency: FITI Test Research Institute)***** For further detail



Samsung Kiosk



Others

Minimize accidents and risks

Shatterproof protection

Samsung understands that accidents happen. To protect students and educators, the Samsung Kiosk screen is wrapped in a proprietary shatterproof film, ensuring the screen stays intact in the event of a break.

Specifications

Download 

24" KMC-W Smart Signage

FeaturesSpecSupportCompare

Resolution 1,920 x 1,080	Pixel Pitch (HxV) 0.2745 x 0.2745 mm
Brightness (Typ) 250cd(Typ, w/o glass)	Contrast Ratio 1000:1(without glass)
Viewing Angle (H/V) 178/178	Response Time 14ms
Color Gamut 72%	Glass Haze 25 (w/o glass)
H-Scanning Frequency 56~84.5KHz	Maximum Pixel Frequency 148.5MHz
V-Scanning Frequency 48~75Hz	Contrast Ratio (Dynamic) Mega
Operation Time Support 16/7	

ConnectivityUSB
1

Power	Power Consumption (On Mode) 88 W	Power Consumption (Sleep Mode) 0.5 W
-------	-------------------------------------	---

Dimension	Set Dimension (WxHxD) (mm) 547.9 x 334.4 x 48.8 mm	Package Dimension (WxHxD) (mm) 620 x 419 x 122 mm
-----------	---	--

Weight	Set Weight (kg) 4.3 kg	Package Weight (kg) 5.7 kg
--------	---------------------------	-------------------------------

Operation Conditions	Temperature (°C) 0°C~40°C	Humidity (%) 10 ~ 80%, non-condensing
----------------------	------------------------------	--

Mechanical Specification	Bezel Width UD: 17.9 / LR: 9.4	Frame Material Non-Glossy
--------------------------	-----------------------------------	------------------------------

Optional Feature	Touch Yes	Stand Yes
------------------	--------------	--------------

Touch

Touch Technology
Capative

Certification and Compliance

EMC

Class A FCC (USA) Part 15, Subpart B
KCC/EK (Korea) Tuner : KN32 / KN35 Tunerless : KN32 / KN35 CE
(Europe) EN55032 : 2012 or 2015
EN55024:2010 or EN 55035:2017
VCCI (Japan) VCCI CISPR32:2016
CCC(China) GB/T9254-2008
GB17625.1-2012 BSMI (Taiwan)
CNS13438 (ITE EMI) CNS14336-1 (ITE Safety) CNS15663 (RoHS) C-Tick (Australia) AS/NZS
CISPR32:2015 GOST(Russia/CIS)
ROCT CISPR 24-2013 ROCT CISPR 22:2005

Safety

CB (Europe) : IEC60950-1/EN60950-1
CCC (China) : GB4943.1-2011PSB
(Singapore) : PSB+IEC60950-1NOM
(Mexico) : NOM-001-SCFI-1993IRAM
(Argentina) : IRAM+IEC60950-1SASO
(Saudi Arabia) : SASO+IEC60950-1
BIS(India) : IEC60950-1 / IS13252NOM(Mexico) : Tuner : NOM-001-SCFI-1993 Tunerless : NOM-019-SCFI-1998KC(Korea) : K 60950-1EAC(Russia) : EAC+IEC60950-1INMETRO(Brazil) : INMETRO+IEC60950-1BSMI(Taiwan) : BSMI+IEC60950-1RCM(Australia) : IEC60950-1/AS/NZS 60950-1UL(USA) : cUL60950

Hide All Specs ^

Support

Find answers the question you have about the product

Product Support

See More Content ↗

User manual & Downloads

Quick Setup Guide

ver 2308170 | 4.26 MB
| Aug 23, 2023
[MULTI LANGUAGE](#) ⓘ

Quick Setup Guide

ver 2302141 | 2.16 MB
| Mar 27, 2023
[MULTI LANGUAGE](#) ⓘ