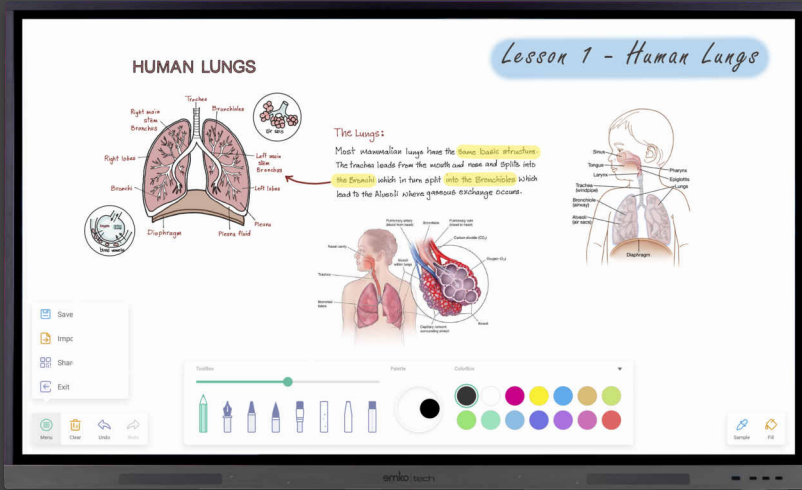


Emkotech GO⁺ offers ideal solutions for both your workplaces and your classrooms with its 4K Ultra HD resolution display and touch panel technology that enables multi-touch. With built-in Android and optional Windows OPS computer (plug-in computer) support, you can start using your interactive screen immediately without the need for an external computer.



Essential solutions for your success

User friendly and effective

With the easy-to-use interface of Windows 10 and Android module, start using the Emkotech GO⁺ without any difficulty*. Increase your productivity with the user-friendly interactive screen software solutions we offer with Emkotech GO⁺. With **20 finger multi-touch** feature, 20 people can use the Emkotech GO⁺ at the same time.

*Windows 10 OPS PC sold separately.



Practical education tools

Your lessons and presentations become more efficient with our interactive screen's **built-in practical education tools and programs** that come with our Emkotech interactive screens. With its easy to learn, intuitive user interface, Emkotech GO⁺ offers great teaching experience to its users.



Quality, long-lasting panel

With its **4K Ultra HD resolution screen** and **anti-glare tempered front glass**, your interactive screen always provides clear and realistic images. With a panel life of **50,000 hours**, your interactive screen provides years of trouble free use.



4K Ultra HD
resolution



20 finger
multitouch



65", 75" and
86" size
options



Natural
touch
experience



Various
helpful
programs



Emko Draw 5.0
drawing
software



Palm eraser
functionality



EmkoDroid user
friendly user
interface



OTA
(over-the-air)
updates



Antiglare
coated 4mm
tempered
glass

emko | tech
INTERACTIVE SCREENS & INNOVATIVE SOLUTIONS

DISPLAY

Active Screen Size	65", 75", 86" 4K
Display Backlight	Direct LED Backlight
Aspect Ratio	16:9
Display Area	1428.48x803.52mm 65" 1649.664x927.936 75" 1895.04x1065.96 86"
Display Colors	1.07 Billion
Resolution	4K UHD (3840 x 2160)
Response Time (Typical)	6~8 ms
Panel Refresh Rate	60 Hz
LED Lifespan	standard 50,000 hours
LCD Viewing Angle	178°
LCD Brightness	350 cd/m2
Contrast Ratio	5000:1 65" 4000:1 75" 1100:1 86"
Touch Surface Hardness (Mohs)	7H
Touch Surface Material	Tempered glass
Transparency	>88%
Haze	3%~8%
Touch Surface Coating	Anti-glare
Touch Sensor	Infrared Touch
Touch Points	20 points
Minimum Touch Identification Size	3mm
Positioning Accuracy	~2mm

ANDROID MODULE

Chipset	972
Front Physical Keys	1
CPU	Amlogic T972 quad-core Cortex-A55
GPU	Quad core Mali G31
RAM	2 GB
ROM	16 GB
Android Version	Android 9 Pie
WIFI Dongle	Available with SI07

POWER & WORKING CONDITIONS

Power Consumption	Normal 170W 86" Normal 115W 75" Normal 108W 65" Sleep Mode $\leq 0.5W$
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Working Voltage	AC 100-240V, 50/60Hz
Storage Temperature/Humidity	-20 °C - 60 °C /10% - 90%RH
Working Temperature/Humidity	0 °C - 40 °C /10% - 90%RH

AUDIO

Channel	2
Speaker Max.Power Output	2 x 12 Watts

INPUT/OUTPUT

OPS Slot	OPS 4K @60HZ 80slot
Front Physical Keys	1
HDMI In	2
USB 2.0 (Front)	2
USB Touch Output	1
USB 3.0	0
LAN(RJ45)	1
RS-232	1
HDMI Out	0
VGA In	1
SPDIF	0
Audio In	1
Audio Out	1
Earphone	0

WEIGHT & DIMENSION

Outline Dimension	1489x897x88mm 65" (without wall mount 1710x1020x88mm 75" bracket thickness) 1957.1x1160x88mm 86"
Package Dimension	1654x280x1020mm 65" 1860x280x1140mm 75" 2112x280x1283mm 86"
Net Weight	38 kg 65" 52kg 75" 67kg 86"
Gross Weight	46 Kg 65" 66 Kg 75" 84 Kg 86"
VESA Mount installation position	600*400mm 65" 800*400mm 75" 800*600mm 86"