



Touch Display Solution

2024

Horsent Technology Co., Ltd.

A world wide leading touch display and interactive solution provider focusing on the design and manufacturing of touch monitor, touch AiO and turnkey solutions.

COMPANY PROFILE



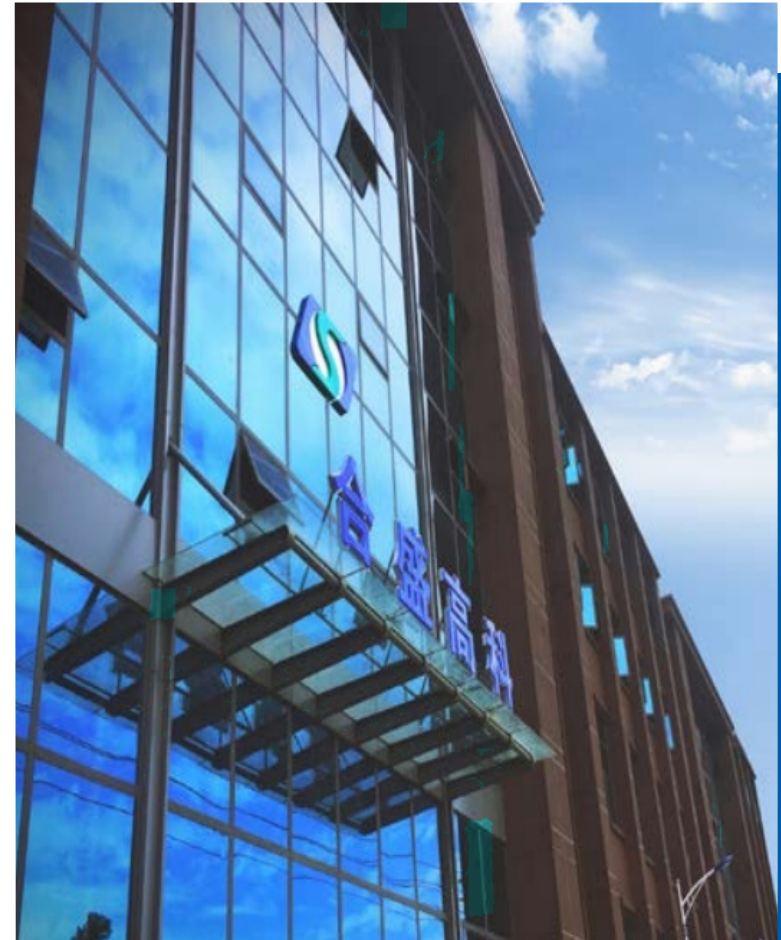
Horsent®, an influential provider of Touch Screen technology and solutions, offers supreme interactive display for commercial and industrial use that remains reliable over time.

COMPANY CULTURE



- Experienced&Pro: Built up by a 1st class pros with 15yr experience.
- Reliability: durable solution for 24/7.
- Flexible and deep customization.
- Productivity: 7000m² factory, 150,000 sets yearly capacity.

Horsent®

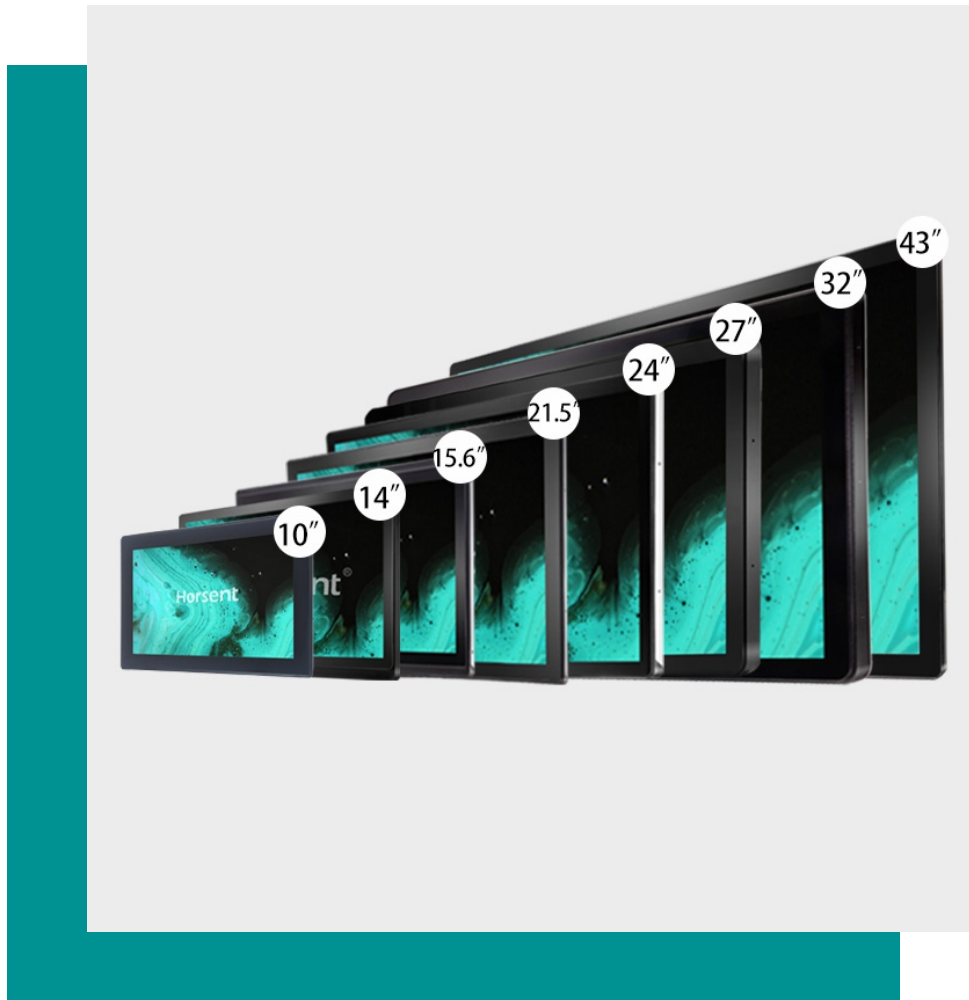


Horsent[®]


COMPANY FACILITIES



7000m² facility,
covers office, R&D, IQC, assembling, OQC,
package, and labs..., with independent cleanroom.




COMPANY PRODUCT LINE



Touchscreen

Open frame
touchscreen

Touch monitor




Touch
computer

Android

Linux

Windows

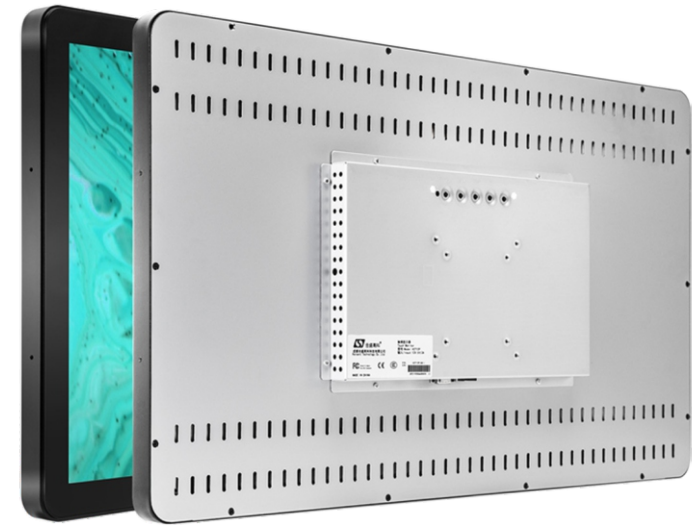


Value added
Service

In-deep
customerization

OEM/ODM

Open Frame Touchscreen



Product Features



----- Low Price Capacitive Touch Screen Developed for Kiosk.



----- Enable engineers and designers to create the most demanding kiosks.



----- A wide variety of commercial and industrial applications, endless possibilities for customization.



----- Durable, still come with low price to meet your budget.



----- LED backlight, Branded, Vivid LCD panel for display.



----- Durable 7H scratch proof touchscreen.



----- Connected by USB 2.0 or Type-C, RS-232.



----- Sensitive touchscreen, Response time within 10ms.



----- 50,000,000times.touch screen life.

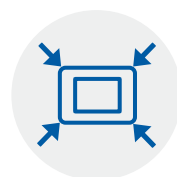
10.1" Open Frame Touchscreen



16:10



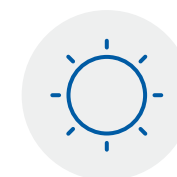
216.96x135.60(mm)



259.6×177.6×38(mm)



1280× 800@60 Hz



LCD: 400cd/m²



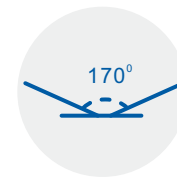
900:1
(standard Values)



1.1mm



Capacitive
Touch Screen



Horizontal:170°(85°/85°)
Vertical:170°(85°/85°)

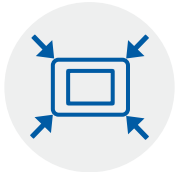
12.1" Open Frame Touchscreen



4:3



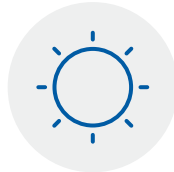
245.76×184.32(mm)



297.9×232.7×42.0(mm)



1024×768@ 60 Hz



LCD:450cd/m²



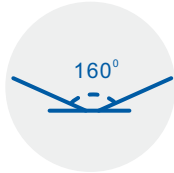
700:1
(standard Values)



2.0mm



Capacitive
Touch Screen



Horizontal:160°(80°/80°)
Vertical:160°(80°/80°)

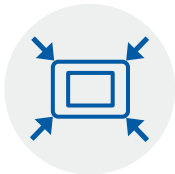
14" Openframe Touchscreen



16:9



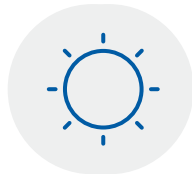
309.31x173.99(mm)



339.2x214x38.9(mm)



1920x1080@60Hz



LCD:250cd/m²



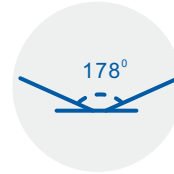
700:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:178°(80°/80°)
Vertical:178°(80°/80°)

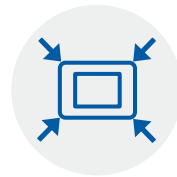
15" Openframe Touchscreen



4:3



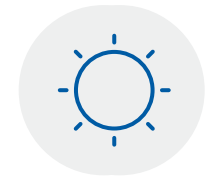
304.128x228.096(mm)



350.5×274.5×43.9(mm)



1024×768@60 Hz



LCD:300cd/m²



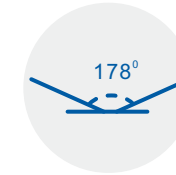
1500:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

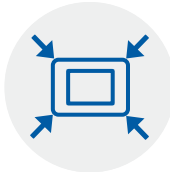
15.6" Openframe Touchscreen



16:9



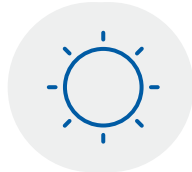
344.16x193.59(mm)



382x248x44.5(mm)



1920x1080@60Hz



LCD:300cd/m²



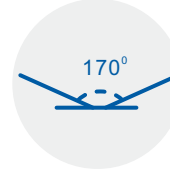
700:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:170°(85°/85°)
Vertical:170°(85°/85°)

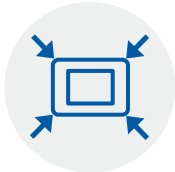
17" Openframe Touchscreen



5:4



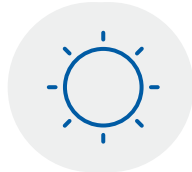
337.92x270.336(mm)



383.72x315.72x41(mm)



1280x1024@60Hz



LCD: 250cd/m²



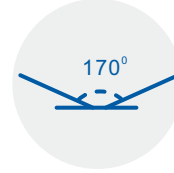
1000:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:170°(85°/85°)
Vertical:160°(80°/80°)

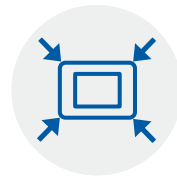
18.5" Openframe Touchscreen



16:9



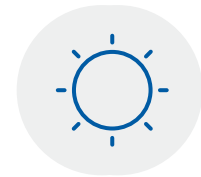
409.8x230.4(mm)



455.5×280.6×41.0(mm)



1920×1080@60Hz



LCD:250cd/m²



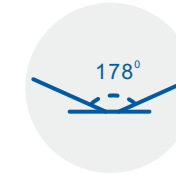
1000:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:178°(85°/85°)
Vertical:178°(80°/80°)

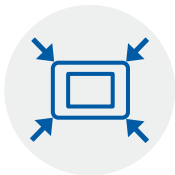
19" Openframe Touchscreen



5:4



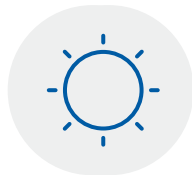
376.32x301.06(mm)



428.8x356.2x39.3(mm)



1280x1024@60Hz



LCD:250cd/m²



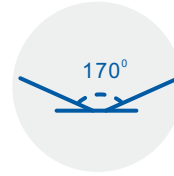
1000:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:170°(85°/85°)
Vertical:160°(80°/80°)

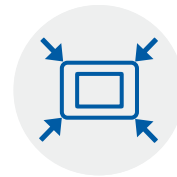
21.5" Openframe Touchscreen



16:9



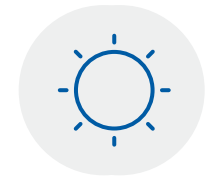
476.64x268.11(mm)



533.6×320.6×41.0(mm)



1920 × 1080@ 60 Hz



LCD: 250cd/m²



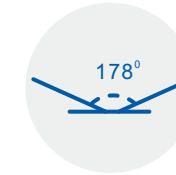
1000:1
(standard Values)



2.4mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

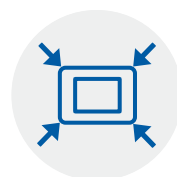
23.8" Openframe Touchscreen



16:9



527.04x296.46(mm)



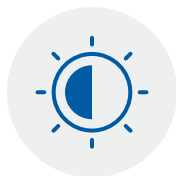
573.2x345.1x42.0(mm)



1920x1080@60Hz



LCD:250cd/m²



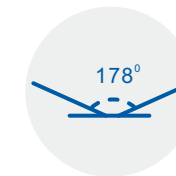
1000:1
(standard Values)



3mm

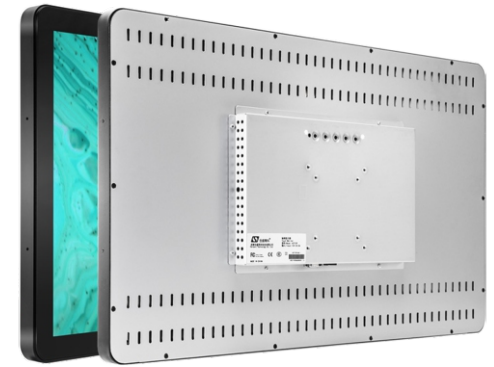


Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

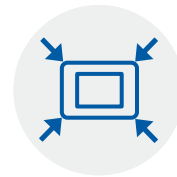
27" Openframe Touchscreen



16:9



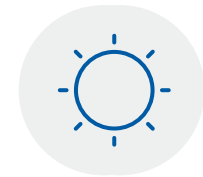
597.888x336.312(mm)



65x352x47.5(mm)



1920×1080@60Hz



LCD:300cd/m²



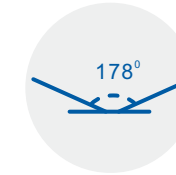
1000:1
(standard Values)



3mm

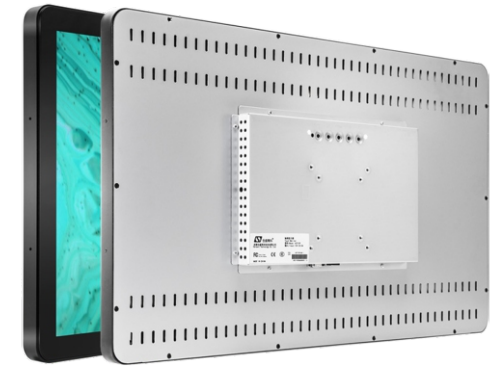


Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

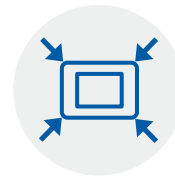
31.5" Openframe Touchscreen



16:9



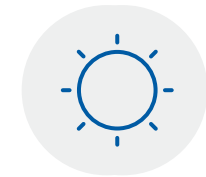
698.40x392.85(mm)



756.1×450.7×45.9(mm)



1920 × 1080@60Hz



LCD:300cd/m²



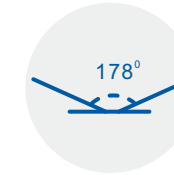
1200:1
(standard Values)



3mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

43" Openframe Touchscreen



16:9



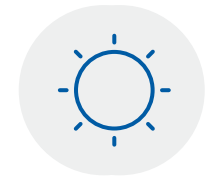
942.90x531.00(mm)



1011.10x599.30x62.85(mm)



1920×1080@60Hz
Or 4K 3840×2160@60Hz



LCD:330cd/m²



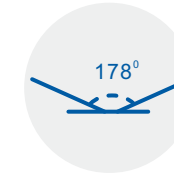
1200:1
(standard Values)



3mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

Thin Touchscreen Monitor



The Tablet-like Touchscreen monitor comes with 8mm as the thinnest part of the profile.

> Thin and slim and light weighted, super size tablet-like impression.All Set for your interactive experience.

> Silvery frame design 21.5~27inch Full screen to maxim your vision.

21.5"Thin Touchscreen Monitor



16:9



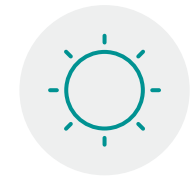
476.64x268.11(mm)



527.4x319x40(mm)



1920×1080@60Hz



LCD:250cd/m²



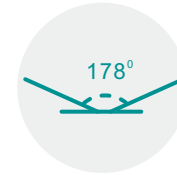
3000:1
(standard Values)



2mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

27"Thin Touchscreen Monitor



16:9



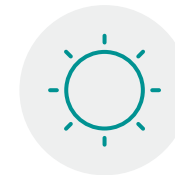
597.888x336.312(mm)



649.4x387.4x43.0(mm)



1920 × 1080 @ 60 Hz



LCD: 300 cd/m²



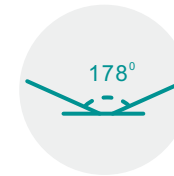
1000:1
(standard Values)



2mm



Capacitive
Touch Screen



Horizontal: 178°(89°/89°)
Vertical: 178°(89°/89°)

Thin Touchscreen Monitor

> More sizes to explore



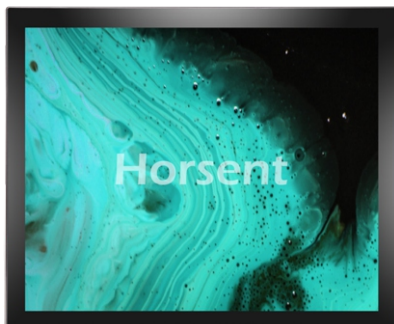
10.1inch



13inch



15.6inch



17inch



19inch



27inch/32inch

USB-C Touch Monitor



Type-C
1 cable than 3



16:9



344.16x193.59(mm)



345.2x232.3x18.0(mm)



1920 × 1080 @ 60 Hz



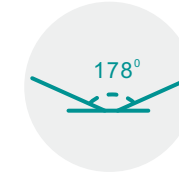
LCD: 250 cd/m²



1.1mm



Capacitive
Touch Screen



Horizontal: 170° (85°/85°)
Vertical: 170° (85°/85°)

USB-C Touch Monitor Road Map



10.1inch



13.3inch



15.6inch

31.5" Large Touchscreen Monitor



16:9



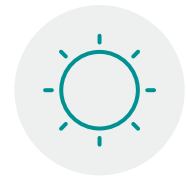
698.40x392.85(mm)



750.1x444.7 x49(mm)



1920 × 1080 @ 60 Hz



LCD: 300 cd/m²



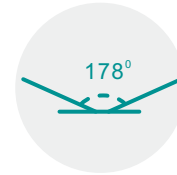
1200:1
(standard Values)



3mm



Capacitive
Touch Screen



Horizontal: 178°(89°/89°)
Vertical: 178°(89°/89°)

43" Large Touchscreen Monitor



16:9



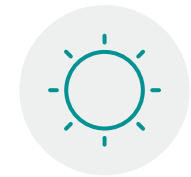
941.184x529.416(mm)



1007.10x595.30x58.1(mm)



1920×1080@60 Hz
Or 4K 3840×2160@60Hz



LCD:500cd/m²



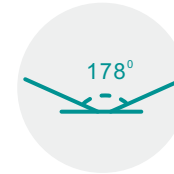
1200:1
(standard Values)



3mm



Capacitive
Touch Screen



Horizontal:178°(89°/89°)
Vertical:178°(89°/89°)

Touchscreen all in one

> Slim and Fast

interactive signage Ready for Expansion and configurability.



The easiest and fastest way to build up an integrated touchscreen terminal and interactive display, no PC or android box required. Room saving solution for precious and limit commercial and industrial sites.

Safe and reliable solution for most traffic and busiest applications.

Touchscreen all in one



For Android Popular size:

10.1inch 15.6inch 17inch 19inch

21.5inch 23.8inch 27inch 31.5inch 43inch

- > Economic package : RK 3288 2G/8G for Android 7.0
- > Business Package : RK 3399 4G/16G Android 7.0
- > Professional Package : RK 3588 8G/32G Android 11.0



For Windows Popular size:

15.6inch 17inch 19inch 21.5inch

23.8inch 27inch 31.5inch 43inch

- > Economic package : i3 5th Gen 4G/128G
- > Basic Package : i5 5th Gen 4G/128G
- > Business Package : 8th Gen 4G/128G:
- > Professional Package : i5 11th Gen 8G/128G



Industrial Touch Panel PC



Product Features



----- Robust all-aluminum alloy casing.



----- Powered by industrial-grade X86 motherboard.



----- Suit for seamless workshop operation with gloves and wet hands.



----- Impressive IP65 front protection rating, and superior durability.



----- Front-mount for simple installation & easy maintenance



----- Lots of I/Os, connect to and manage dozen of devices and equipments.



----- Full customization options to match your unique requirements.

12" Industrial Touch Panel PC



4:3



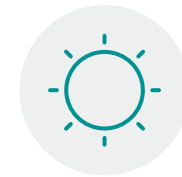
-10°C–70°C



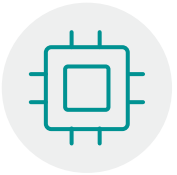
Front Ip65



1024 x 768 @ 60Hz



LCD: 400 cd/m²



Powerful CPU



Capacitive/Resistive
Touch Screen



Dust proof



lots of
Interfaces



Accept
Customization

15" Industrial Touch Panel PC



4:3



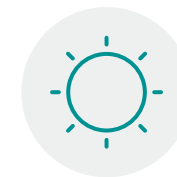
-10°C–70°C



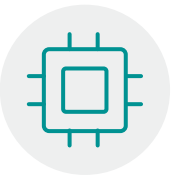
Front Ip65



1024 x 768 @ 60Hz



LCD: 300 cd/m²



Powerful CPU



Capacitive/Resistive
Touch Screen



Dust proof



lots of
Interfaces



Accept
Customization

15.6" Industrial Touch Panel PC



16:9



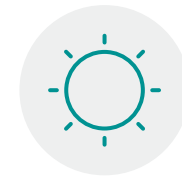
-10°C-70°C



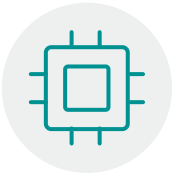
Front Ip65



1920x1080 @ 60Hz



LCD: 400 cd/m²



Powerful CPU



Capacitive/Resistive
Touch Screen



Dust proof



lots of
Interfaces



Accept
Customization

17" Industrial Touch Panel PC



5:4



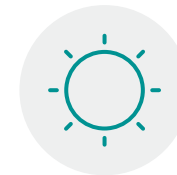
-10°C–70°C



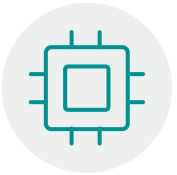
Front Ip65



1280 x 1024 @ 60Hz



LCD: 350 cd/m²



Powerful CPU



Capacitive/Resistive
Touch Screen



Dust proof



lots of
Interfaces



Accept
Customization

21.5" Industrial Touch Panel PC



16:9



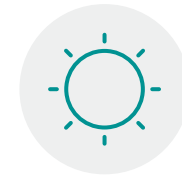
-10°C–70°C



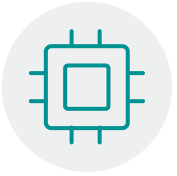
Front Ip65



1920 x 1080 @ 60Hz



LCD: 250 cd/m²



Powerful CPU



Capacitive/Resistive
Touch Screen



Dust proof



lots of
Interfaces



Accept
Customization

OEM/ODM

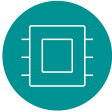


OEM/ODM Branding range:
Package, screen flash, Touch panel label

ODM/OEM Touch Screen Display Benefits



Exclusive Design



Material customization



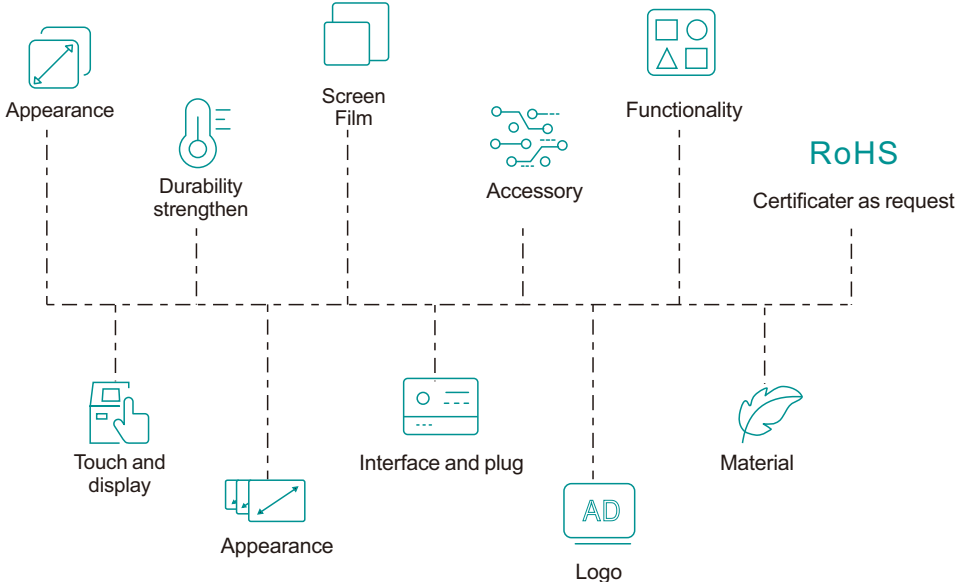
Fit Market Demand



Cost Optimization



Improve Customer Experience



Custom Design

All about you

and your product need.
Your idea and even your imagination!

2024



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