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 zhen,China



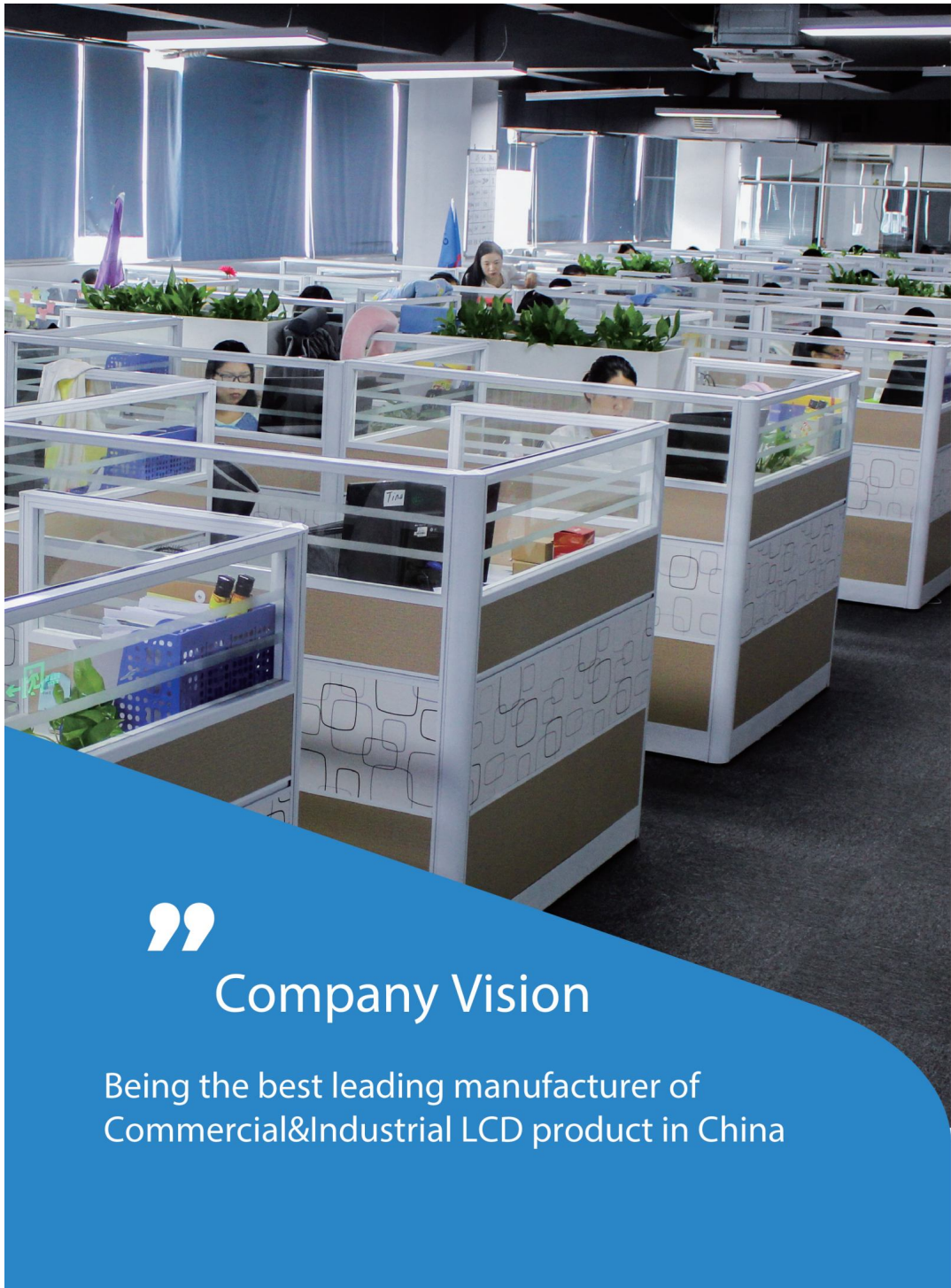
Marvel

Marvel Catalog

Marvel Technology(China) Co.,Ltd

www.marveltechgroup.com





Company Vision

Being the best leading manufacturer of
Commercial&Industrial LCD product in China

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Company Profile

Marvel Technology (China) Co., Ltd, is a leading 'LCD' Company having been founded in Shenzhen, China back in 2008. Marvel were strategically invested by China government. Being the one and only Company in the industry for the professional manufacturing of LCD digital signage products, Since then, the nature of Marvel's Company became heavily invested by China government. With more than 100 workers within the business, they support your everyday needs in both our offices and factory environment, ensuring of professional and beneficial management procedures are adhered too, in order to accommodate your business to schedule and budget. We are supporting China and are one of the world's largest 'LCD' product professional companies. We are committed to focusing on becoming the most professional designer, manufacturer and supplier of 'LCD' digital signage, including stand alone digital signage, wall-mounted digital signage, LCD video wall, Interactive touch tables, multimedia kiosk, POP LCD screen, outdoor advertising players, interactive LCD blackboard, 3D Holographic Displays and Glasses Free 3D displays etc.



Our History

Being the one and only Company in the industry for the professional manufacturing of LCD digital signage products, Marvel were strategically invested into by the Shenzhen Government a while ago. Since then, the nature of Marvel's Company became heavily invested by Chinese government.

2017

Marvel won of recent the honorary title of "Double-Soft Enterprise".

2016

Marvel won the "National High-Tech Enterprises" honorary title.
Marvel set up a second factory, the company total factory up to 6,000 square meters.
Marvel won the "Shenzhen High-Tech Enterprises" honorary title.
Marvel established their own R&D department for the lean and efficient creations of software systems and their relative applications.

2015

Marvel too have numerous patents including but not limited to, 5 invention patents, 12 software copyrights and 11 utility model product patents and 16 design patents.

2014

Marvel established the US and Italian branches office.

2013

Marvel passed the ISO9001 and SGS quality management system certification.

2012

First expansion of Marvel, moved into new location with a total area of 3,000 square meters.

2011

Marvel products are certified following achievements in CCC, CE, FCC, ROHS and ETL (same testing standards as UL 60950-1) etc.

2010

Marvel Technology(China) Co., Ltd. was formally established.
Marvel created its own brand "marvel" and registered European and American trademarks.

2008



MWE986

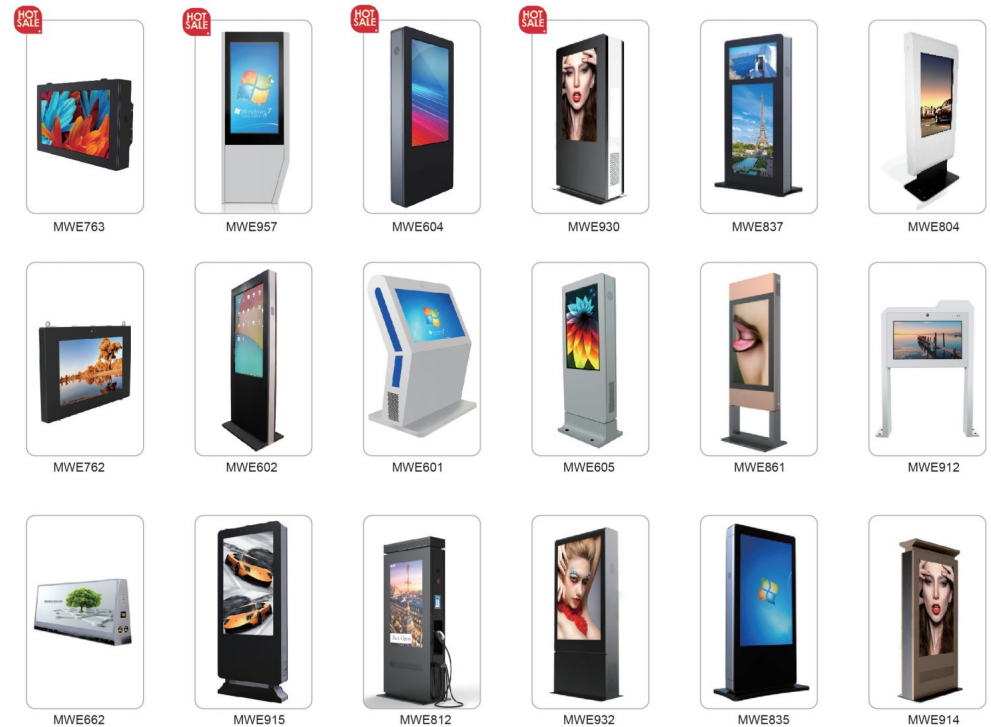
Outdoor Digital Signage

Screen Size: 32" 43" 49" 55" 65" 70" 80" 82" 84"

Screen Typical Parameter Of 46 Inch

Panel size	55" LCD
Display area(mm)/mode	1209.6(H)×680.4(V) 16:9
Maximum resolution	1920*1080
Display color	16.7M
Pixel pitch(mm)	0.630(H)*0.630(V)
Brightness(nits)	1500cd/m2
Contrast	1000:1
Visual angle	178°/178°
Response time	5ms
Life(hrs)	>60,000(hrs)
Input and output	
Composite video input	1
Y,Pb,Pr/Y,Cb,Cr input	1
S-video	1
HDMI	1
Composite video loop output	1

L/R audio input	1(RCA*2)
L/R audio output	1(RCA*2)
Speaker	25W(9Ω)
Corlor system	PAL/NTSC/SECAM
Remote controller	Special
USB	1(USB2.0 interface)
SD	1(Compatible MMC/MS)
Menu language	Chinese/English(multiple language option required)
Power supply	AC100~240V 50/60HZ
Maximum power consumption	220W
Standby power consumption	≤5W
Working temperature	-5℃~50℃
Storage temperature	-20℃~60℃with AC
Optional Function	
Anti-dazzle	
3G Capability	
Human sensor	
Fan, temperature and light sensor	



Main hardware specification	
CPU	Cortex A-17,1.8GHZ
DDR	DDR3 2G
ROM	eMMC 8G
External ROM	Support up to 32G bytes sd card
WiFi	Support 802.11b/g/n wifi module
Operating	
OS	Android 5.1 or Android 6.0.1
Language	Multi language for Android system
Internet	
Explore	UCWeb,Google,and so on
Office software	WORD,EXCEL,POWERPOINT,PDF,TXT
Game	3D engine,perfectly 3D effect
Video playing	
Support: AVI(H.264- DIVX- XVID),rm,rmvb,MKV(H.264- DIVX- XVID),MOV,MP4(H.264- MPEG- DIVX- XVID),DAT(VCD format),VOB(DVD format),PMP,MPEG.MPG,FLV(H.263- H.264), ASF,TS,TP,3GP,MPG,etc	
Video resolution	Up to 3840*2160
Video out	Up to HDMI2160P Full HD
Audio playing	
Support: MP3- WMA- MP2- OGG- AAC- M4A- MA4- FLAC- APE- 3GP- WAV	
Additional	
Photo format: JPG- BMP- PNG- GIF...etc up to the resolution 4096*4096	
TXT format	TXT- PDF- HTML- HTM- CHM- UMD



MWE659



MWE662



MWE660



MWE661



MWE663



MWE657

High Brightness LCD Panel

Screen Size: 19" 22" 32" 43" 49" 55" 65" 70" 75" 84"

Screen Typical Parameter Of 55 Inch

Panel size	55" IPS-LCD	Composite video loop output	1
Display area(mm)/mode	1209.6(H)×680.4(V) 16:9	L/R audio input	1(RCA*2)
Maximum resolution	1920*1080	L/R audio output	1(RCA*2)
Display color	16.7M	Speaker	25W(9Ω)
Pixel pitch(mm)	0.630(H)*0.630(V)	Color system	PAL/NTSC/SECAM
Brightness(nits)	300cd/m2	Remote controller	Special
Contrast	1000:1	USB	1(USB2.0 interface)
Visual angle	178°/178°	SD	1(Compatible MMC/MS)
Response time	5ms	Menu language	Chinese/English(multiple language option required)
Life(hrs)	>60,000(hrs)	Power supply	AC100~240V 50/60HZ
Input and output		Maximum power consumption	50W
Composite video input	1	Standby power consumption	<5W
Y,Pb,Pr/Y,Cb,Cr input	1	Working temperature	0℃~50℃
S-video	1	Storage temperature	-20℃~60℃
HDMI	1		

Stretched LCD Display

Screen Size: 19" 21" 24" 28.8" 38" 44"

Screen Typical Parameter Of 28.8 Inch

Items	Specification	Note	Composite video loop output	1
Active screen size	28.8"		L/R audio input	1(RCA*2)
Number of pixels	698.4(H)×196.425(V) 16:9		L/R audio output	1(RCA*2)
Display area	1920*540		Speaker	25W(9Ω)
Pixel pitch(mm)	0.12125 (H) x 0.36375 (V)		Color system	PAL/NTSC/SECAM
Bezel opening	704.4(H) x 202.0(V)		Remote controller	Special
Outline dimension	732.4(H) x 230.0(V) x 26.5(D)		USB	1(USB2.0 interface)
Display colors	8-bit, 16.7 M colors		SD	1(Compatible MMC/MS)
Display operation mode	Normally Black		Menu language	Chinese/English(multiple language option required)
Pixel arrangement	RGB vertical stripe		Power supply	AC100~240V 50/60HZ
Luminance, White	1500cd/m2 (Center 1 point, Typ.)		Maximum power consumption	50W
Power consumption(W)	Total = 47.0 (Typ.)	LCD Open Cell = 6.0 W(Typ.) Backlight = 41 W(Typ.)	Standby power consumption	<5W
Surface treatment	Anti-Glare, 3H	Haze=1%	Working temperature	0℃~50℃
Viewing angle (CR>10)	+89°/-89(H), +89°/-89(V) Typ.	(CR≥10)	Storage temperature	-20℃~60℃



Marvel Outdoor LCD System

Air conditioning / air-cooled, dual choice, automatic temperature control, the machine long-term normal operation

Air-cooled type

Adapt to $-20^{\circ}\text{C} \sim 55^{\circ}\text{C}$ working environment, the system automatically adjust the temperature inside the box to reduce the high temperature blackening, fog screen and other anomalies.

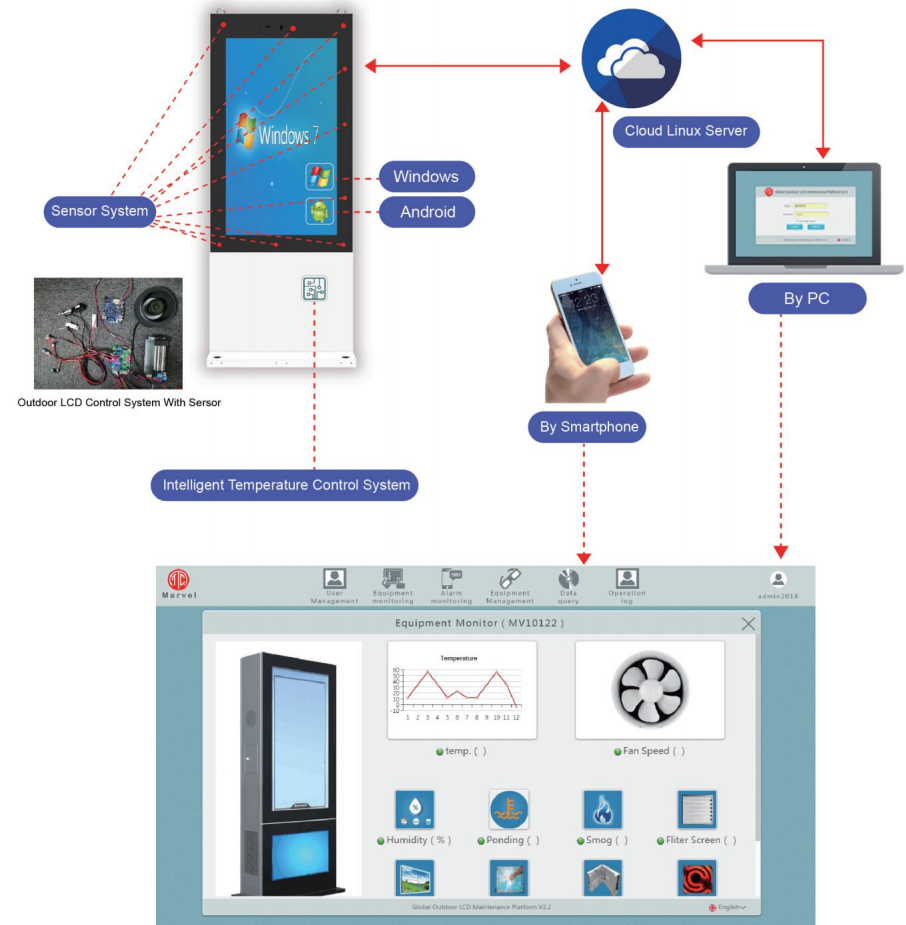
Air conditioning type

Adapt to $-20^{\circ}\text{C} \sim -60^{\circ}\text{C}$ working environment, cooling air conditioning automatically adjust the temperature inside the box to reduce the high temperature blackening, fog screen and other anomalies.

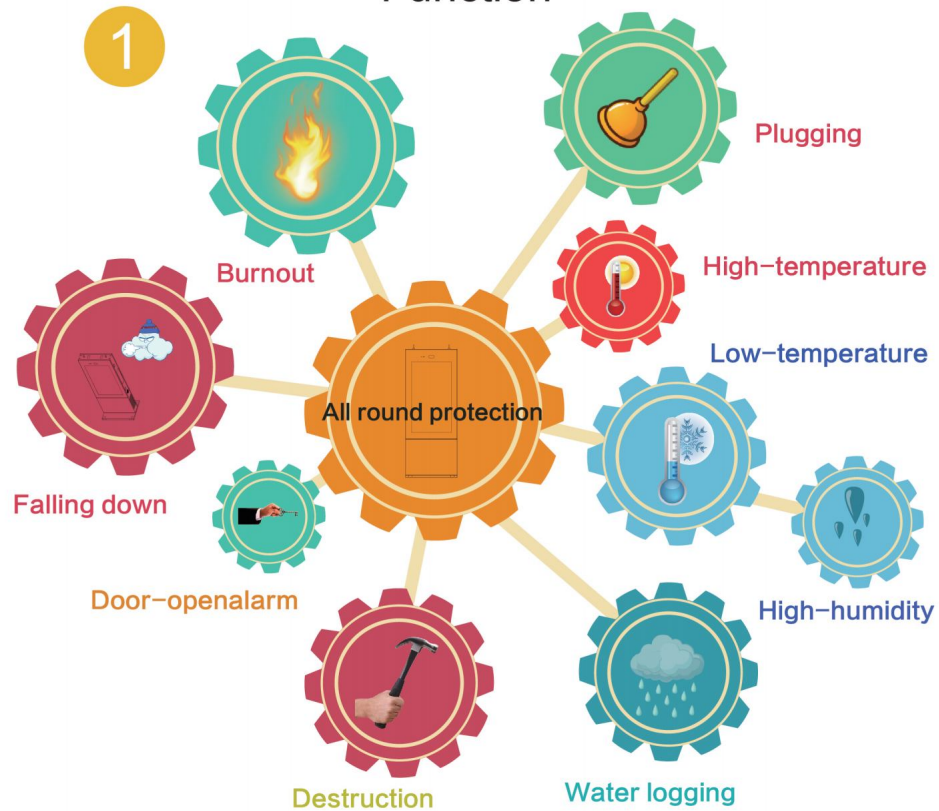
Outdoor LCD Maintenance Cloud (OMC)

Whenever, Wherever, Whichever

- Monitoring
- Problems Shooting
- Self Protect
- Maintaining Screens



Function



2

Working in All weather: lightning protection, waterproof, dustproof, high brightness, direct sunlight, infrared heat insulation, light perception, room graffiti, anti-corrosion, heater...

3

Filter percentage detect: Automatically detect the filter condition and remind the filter in real time whether it needs to be replaced;

4

Security : In case of vandalism, the "self-protection robot" initiates protection and uploads evidence of destruction in real time;

5

Display status detect: Screen sensor, you can know in real time whether the screen display is in good condition;

6

Maintenance Platform: OMC (Outdoor LCD Maintenance Cloud) Platform remotely maintain / set and analyze failure cause;

7

Maintenance Data Analysize: big data analytics of operation and maintenance.

HOT SALE



MWE821



Stand Alone Digital Signage

Screen Size: 32" 43" 49" 55" 65" 70" 84"

Screen Typical Parameter Of 43 Inch

Panel size	43" LCD
Display area(mm)/mode	941.184(H)*529.416(V) 16:9
Maximum resolution	1920*1080
Display color	16.7M
Pixel pitch(mm)	0.490(H)*0.490(V)
Brightness(nits)	450cd/m2
Contrast	1200:1
Visual angle	178°/178°
Response time	8ms
Life(hrs)	>60,000(hrs)
Input and output	
HDMI input	1
VGA input	1
DVI input	1
Audio input	1
Earphone output	1

HOT SALE



MWE641

HOT SALE



MWE643

HOT SALE



MWE955

HOT SALE



MWE813

HOT SALE



MWE951



MWE895



MWE891



MWE879



MWE814



MWE867



MWE841



MWE843



MWE960



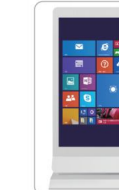
MWE956



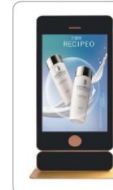
MWE881



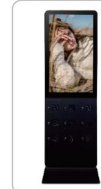
MWE875



MWE907



MWE803



MWE952



MWE870



MWE644



MWE645



MWE876



MWE906

L/R audio input	1(RCA*2)
L/R audio output	1(RCA*2)
Speaker	5W(8Ω)
Video	
Color system	PAL/NTSC/SECAM
Remote controller	Special
Menu language	Chinese/English(multiple language option required)
Power supply	AC100~240V 50/60HZ
Maximum power consumption	≤100W
Standby power consumption	≤5W
Working temperature	-5℃~55℃
Storage temperature	-20℃~60℃

Touch Technology:Infrared touch/PCT capacitive

HOT SALE



MWE878



Touch Screen Table

Screen Size: 21.5" 32" 43" 49" 55" 65" 70" 84"

Screen Typical Parameter Of 21.5 Inch

Panel size	21.5" IPS-LCD	Composite video loop output	1
Display area(mm)/mode	475.2(H)×267.3(V) 16:9	L/R audio input	1(RCA*2)
Maximum resolution	1920*1080	L/R audio output	1(RCA*2)
Display color	16.7M	Speaker	25W(9Ω)
Pixel Pitch(mm)	0.248(H)*0.248(V)	Color system	PAL/NTSC/SECAM
Brightness(nits)	300cd/m2	Remote controller	Special
Contrast	1000:1	USB	1(USB2.0 interface)
Visual angle	178°/178°	SD	1(Compatible MMC/MS)
Response time	5ms	Menu language	Chinese/English(multiple language option required)
Life(hrs)	>60,000(hrs)	Power supply	AC100~240V 50/60HZ
Input and output		Maximum power consumption	50W
Composite video input	1	Standby power consumption	<5W
Y,Pb,Pr/Y,Cb,Cr input	1	Working temperature	0℃~50℃
S-video	1	Storage temperature	-20℃~60℃
HDMI	1		

HOT SALE



MWE826

HOT SALE



MWE842

HOT SALE



MWE606

HOT SALE



MWE953

HOT SALE



MWE850

HOT SALE



MWE808

HOT SALE



MWE882

HOT SALE



MWE920



MWE921



MWE923



MWE894



MWE899



MWE849



MWE610



MWE924



MWE849

PCT Touch Typical Parameter:

ITEM	Value
Detection method	Improve projected capacitance touch technology using a horizontal and vertical XY array of sensing wires
Size	17"-84"(16:9) non-standard bespoke
Customisable features	Size, Tail Length, Tail Width, Tail Position, Active Area, Cut Size
Fixing options	Removable and permanent options available
Position accuracy	Approximately 1 mm absolute, 0.1mm relative, No Drift
Alignment	Software drivers provide a calibration facility
Touch points	20
Scan frequency	60 Hz
Output	USB 2.0, Male A to Male Mini B
Driver compatibility	Windows2000, WindowsXP, Windows7(32Bit / 64Bit), Windows8, Windows10 MAC OS X Lion Linus(Ubuntu) Android(4.0, depends on customization)
Touch function	Mouse function and multi-touch more than 2 points(support TUIO&Windows Native) ,Support rapid handwriting
Temperature range	Better than -20℃~80℃
Humidity control	0%-95%, Unaffected by condensation
Light transmission	Typically better than 93%
EMC	EN 6100 0-6-1:2007, EN 6100 0-6-3:20 07+A1:201 13:20 07+A1:20 11
Power	Maximum 0.5W
Safety environment and health	CE(GB2107/010845CC), FCC(STE120904208), RoHS/ISO(UST-ROHS-0969)

Touch Technology:Infrared touch/PCT/PCT Touch Foil

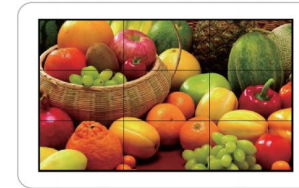
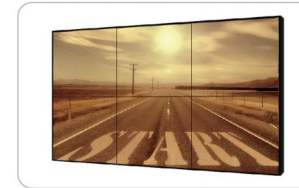


LCD Video Wall

Screen Size: 46" 49" 55"

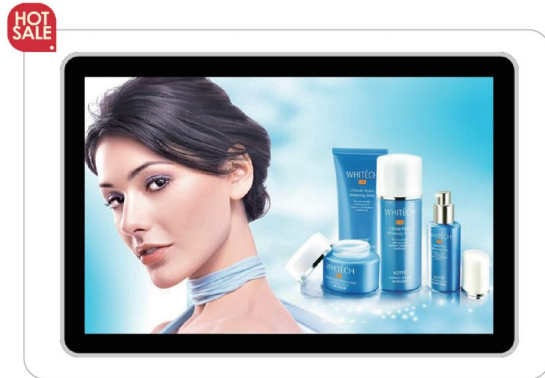
Screen Typical Parameter Of 55 Inch

DID		55" DID module
Panel Parameter	Panel type	55" DID LCD Panel
	Display area	1209.6(H)*680.4(V)
	Display ratio	16:9
	Back light type	LED
	Resolution	1920*1080
	Display color	16.7M(8bit)/1.07B
	Luminance	500cd/m2
	Contrast	1200:1
	Viewing Angle	178°
	Response time	≤6ms
Function	Life time	60000 Hours
	Split Bezel	3.5mm or 1.8mm
	Video Type	PAL/NTSC/SECAM
	Language	English/Chinese Language
Operation way		Remote controler



Touch Technology:Infrared touch/PCT Touch Foil

IO PORT	D-15 D-SUB(VGA)	1
	DVI INPUT	1
	HDMI INPUT	1
	AV1 INPUT	1
	AV2 INPUT	1
	Control interface	RS232(RJ45-8 port)
Power	Power input	AC100-240V, 50/60Hz
	Power consumption	≤180W
Working Environment	Working temperature	0℃~50℃
	Storage temperature	-20℃~60℃
Installing	Case/Bracket	Customized
	Accessories	Customized
	Installing type	Wall mounting, Standing, Front install
Product	Product dimension	1215.3*686.1*116.2(mm)
	Product color	Black
	Material of outer shell	Mild steel
	Certificate	CE,FCC,ROHS
	New weight	30KG



MWE801



Wall Mount LCD Display

Screen Size: 19" 22" 26" 32" 43" 49" 55" 65" 70" 75" 84" 98"

Screen Typical Parameter Of 84 Inch

Panel size	84" IPS-LCD	Composite video loop output	1
Display area(mm)/mode	1860.48(H)×1046.52(V) 16:9	L/R audio input	1(RCA*2)
Maximum resolution	3840*2160	L/R audio output	1(RCA*2)
Display color	16.7M	Speaker	25W(9Ω)
Pixel Pitch(mm)	0.4845(H)*0.4845(V)	Color system	PAL/NTSC/SECAM
Brightness(nits)	500cd/m2	Remote controller	Special
Contrast	1200:1	USB	1(USB2.0 interface)
Visual angle	178° / 178°	SD	1(Compatible MMC/MS)
Response time	5ms	Menu language	Chinese/English(multiple language option required)
Life(hrs)	>60,000(hrs)	Power supply	AC100~240V 50/60HZ
Input and output		Maximum power consumption	450W
Composite video input	1	Standby power consumption	<5W
Y,Pb,Pr/Y,Cb,Cr input	1	Working temperature	-5℃~55℃
S-video	1	Storage temperature	-20℃~60℃
HDMI	1		



MWE653



MWE818



MWE820



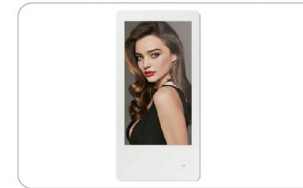
MWE652



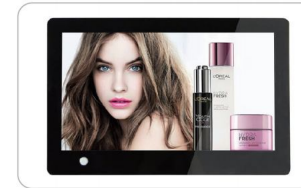
MWE816



MWE654



MWE871



MWE904



MWE859

PCT Touch Typical Parameter:

ITEM	Value
Detection method	Improve projected capacitance touch technology using a horizontal and vertical XY array of sensing wires
Size	19"-98"(16:9)
	non-standard bespoke
Customisable features	Size, Tail Length, Tail Width, Tail Position, Active Area, Cut Size
Fixing options	Removable and permanent options available
Position accuracy	Approximately 1 mm absolute, 0.1mm relative, No Drift
Alignment	Software drivers provide a calibration facility
Touch points	depends
Scan frequency	6k Hz
Output	USB 2.0, Male A to Male Mini B
Driver compatibility	Windows
	Android4.4, 5.1, 6.0(optional)
	USB plug and play
Touch function	Mouse function and multi-touch more than 2 points(support TUIO&Windows Native) ,Support rapid handwriting
Temperature range	Better than 0℃ - 50℃
Humidity control	0%-95%, Unaffected by condensation
Light transmission	Typically better than 93%
EMC	EN 6100 0-6-1:2007, EN 6100 0-6-3:20 07+A1:201 13:20 07+A1:20 11
Power	Minimum 0.5W
Safety environment and health	CE(GR2107/010845CC), FCC(STE120904208), RoHS/ISO

Touch Technology:Infrared touch/PCT/PCT Touch Foil



MWE832



Multimedia Koisk

Screen Size: 32" 43" 49" 55" 65" 70" 72" 84"

Screen Typical Parameter Of 55 Inch

Panel size	55" IPS-LCD
Display area(mm)/mode	1209.6(H)×680.4(V) 16:9
Maximum resolution	1920*1080
Display color	16.7M
Pixel pitch(mm)	0.630(H)*0.630(V)
Brightness(nits)	500cd/m2
Contrast	1200:1
Visual angle	178°
Response time	8ms
Life(hrs)	>60,000(hrs)
Input and output	
Composite video input	1(BNC×3)
Y,Pb,Pr/Y,Cb,Cr input	1(BNC×3)
S-video	1(BNC×3)
HDMI	1

Composite video loop output	1
L/R audio input	1(RCA*2)
L/R audio output	1(RCA*2)
Speaker	25W(9Ω)
Color system	PAL/NTSC/SECAM
Remote controller	Special
USB	1(USB2.0 interface)
SD	1(Compatible MMC/MS)
Menu language	Chinese/English(multiple language option required)
Power supply	AC100~250V 50/60HZ
Maximum power consumption	≤120W
Standby power consumption	≤5W
Working temperature	-5℃~50℃
Storage temperature	-20℃~60℃



MWE831



MWE773



MWE834



MWE844



MWE845



MWE853



MWE854



MWE855



MWE905



MWE917



MWE647



MWE877



MWE648



MWE649



MWE650



MWE963



MWE651

Touch Technology:Infrared touch/PCT/PCT Touch Foil Infrared Touch Typical Parameter:

Performance	Resolution(Interpolation):4096*4096
	Linearity error: 1.5m
	Response speed: 16ms
	Writing frequency: 50-80Hz
Optical	Right click: Touch the screen lasting for 3S
	Light transmission: ≥95%
	Resistance to light ability: ≥1000cd/m2
	Touch times: No limit
Mechanical	Minium touch object: >5mm
	Vandal-proof: No break when falling the sample from 1.5M high...
	Surface durability: Surface durability is that of glass,Mohshardness rating of 7
	Installation dimension: According to customers' needs
Environmental	Working temperature: -10℃~55℃
	Storage temperature: -20℃~60℃
	Humidity
	Working humidity: 20%~90% under 40℃
	Storage humidity: 0%~95% under 40℃
	Expected life: 8 years above

HOT SALE



MWE901



3D LCD Display

Available Sizes:19" 22" 32" 43" 55" 65" 72" 84"

Technical Data:

Screen size	22" 3D Holographic Display
Voltage	AC100-240V,12V,1.5A/3A
Video format	MPG,MPG-1,MPG-3,MPG-4,AVI,MP4,DIV,TS,TRP,MKV,WMV,RM,FLV,RMVB
Memory limit	2GB, SD/CF card
Appearance	black/white/customized
Input	HDMI/USB
Remote control	front
Resolution	1920*1080
Material	Sheet metal and toughened glass with rear projection film
Four parts	The appearance cabinet,LED display,3D image transmit device and the display device
Payment term	T/T, Western Union, Alibaba Insurance Payment, Paypal etc.
Production leadtime	10-15working days after getting payment
Warranty term	Standard quoted with 1 year full free warranty under normal usage



MWE768



MWE900



MWE903



MWE902



MWE799



MWE970



MWE780



MWE767



MWE664



MWE811



MWE809

Panel	
Panel size	55" Glasses Free 3D LCD Video Wall
Aspect ratio	16:9
Max resolution support	3840×2160(H×V)
Color	8 bit, 16.7M
Brightness(nits)	400cd/m2
Contrast	4000:1
Visual angle(H/V)	89°(H) / 89°(V)
Best view distance range	10M
Video format	ASD, 2D+Depth, 2D+Depth Extent Format, Multiplex Source Flow
Input and output	
DVI	1
HDMI	1
D-15 RGB Input(VGA)	1
USB(for upgading)	1
Split screen	Support Picture In Picture(PIP/POP/PAP)
Power	
Power supply	AC100V-240V
Maximum power consumption	230W
Standby power consumption	≤3W
Working temperature	0℃~50℃
Working humidity	20%~80%
Dimension	1047.4×600.6×131mm

HOT SALE



MWE934



Teaching All In One

Available Sizes: 43" 49" 55" 65" 70" 84"

Monitor Specification

Screen size	65"
Screen ratio	16:9
Structure size	1560*934*140mm(LCD)
Display size	1428*803mm
Resolution	1920*1080
Support color	16.7M
Response time(Tpy.)	8ms
CVBS	Color System: PAL NTSC SECAM
Contrast ratio(Tpy.)	1450:1
Video format	Color System: PAL NTSC SECAM
Simulate RGB format	Max 1920*1080 60Hz Color:16bit, 24bit, 32bit
HDMI format	HEC1.1, 480i, 480P, 576i, 576P, 720P, 1080i, 1080P
YUV format	YPbPr: 480i, 480P, 576i, 576P, 720P, 1080i, 1080P
OSD language	Chinese/English/French/German/Arabic/Spanish

TV Interface Parameters

TV input	75Ω×1
Spdif input/output	×1
S-video	×1
AV input/output	×1
YPBPR	×2
HDMI	×2
RGB(VGA)	×1
USB(Player)	×1
Audio input	Stereo×1
USB(Touch)	×1(square) (intelligent switching function)
RS-232(Centercontrol)	DB9×1
Voice output	2×10W(8Ω)



MWE908



MWE909



MWE929

Transparent LCD Display

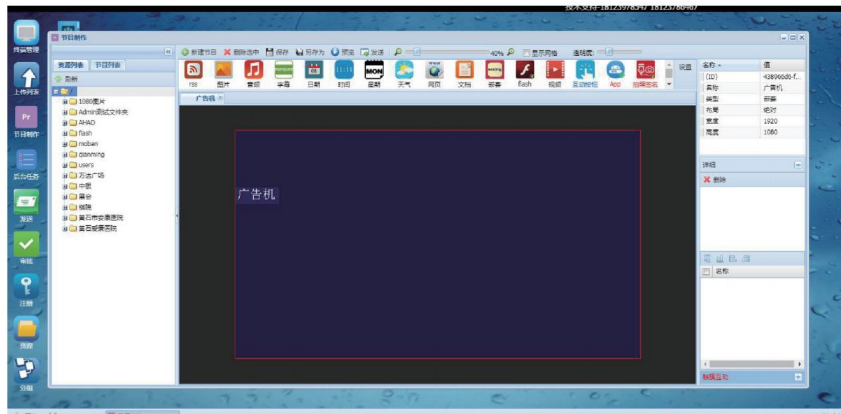
Available Sizes: 22" 32" 43" 49" 55" 65"

Specification	
Model	MWE908
Panel size	43"
Display area(mm)/mode	941.184(H) × 529.416(V)16:9
Maximum resolution	1920×1080
Display color	16.7M
Visual angle	178°/178°
Response time	8ms
Life(hrs)	> 60,000(hrs)
Input and output	
USB	1(USB 2.0 interface)
SD	1(Compatible MMC/MS)
CF	1(Optional)
Speaker	2×5W
OSD display(screen menu display)	
Menu language	Chinese/English(Multiple Language Support)

Power	
Power supply	100~240V
Input voltage	DC 12V~2A
Temperature	
Working temperature	0℃~50℃
Storage temperature	-20℃~60℃
Working humidity	20%~85%
Storage humidity	10%~90%
Appearance	
Color/Appearance	White/Black
Case	Acrylic+Aluminum
Installation	Desk-top
Specification	640mm×420mm×250mm
Quality standard	ISO9001, CCC

Cloud Service

China: Marvel cloud publishing platform
<http://inf.mwexk.com>



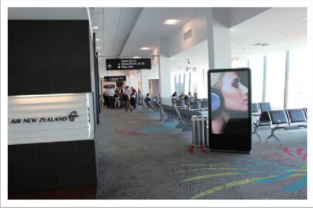
China: Marvel outdoor LCD terminal operation management and maintenance cloud platform
<http://omc.mwexk.com>

设备ID	设备名称	设备地址	在线	电源	温度	风速	湿度	日期时间
@test001	meeting room-4 c...	meeting room	ON	ON	27	1017	46	11-08 02:53:14
@GHW1022	1-wall-mounted	America	ON	ON	36	784	35	11-08 02:53:14
@GHW1023	2-wall-mounted	America	ON	ON	35	656	42	11-08 02:53:15
@zc328001	ZC328-Vertical d...	shenzhen	ON	ON	36	784	40	11-08 02:53:12
@ZC328002	ZC328-Vertical d...	6楼	ON	ON	34	524	49	11-08 02:53:09
@ZC328003	ZC328-dual scree...	Germany	ON	ON	35	656	39	11-08 02:53:11
@ZKR322	other-OFFICE	OFFICE-11	OFF	OFF				10-29 15:05:20
@0c52e7e	test	光浩	OFF	OFF				10-30 10:56:19
@02bb35	test	guang hao 8N	OFF	OFF	28		95	9-17 06:47:42
@GHW1005	No.3 outdoor wa...	Germany	OFF	OFF	17		90	11-07 19:03:22
@GHW1003	No.1 outdoor wa...	Germany	OFF	OFF	14		82	11-07 19:00:51
@GHW1002	No.2 outdoor sta...	Germany	OFF	OFF	11		88	11-07 19:01:17
@ZC328	ZC328	OFFICE-123	OFF	OFF	30		-1	9-18 02:12:33

Overseas: Marvel outdoor LCD terminal operation management and maintenance cloud platform
<http://omc.marveltechgroup.com>

ID	Equipment	Equipment Address	Online	Power	temp.	Fan Speed	Humidity	Date and Time
@test001	meeting room-4 c...	meeting room	ON	ON	27	1017	46	11-08 02:52:23
@GHW1022	1-wall-mounted	America	ON	ON	36	784	35	11-08 02:52:24
@GHW1023	2-wall-mounted	America	ON	ON	35	656	42	11-08 02:52:24
@zc328001	ZC328-Vertical d...	shenzhen	ON	ON	36	784	40	11-08 02:52:22
@ZC328002	ZC328-Vertical d...	6楼	ON	ON	34	524	49	11-08 02:52:29
@ZC328003	ZC328-dual scree...	Germany	ON	ON	35	656	39	11-08 02:52:21
@ZKR322	other-OFFICE	OFFICE-11	OFF	OFF				10-29 15:05:20
@0c52e7e	test	光浩	OFF	OFF				10-30 10:56:19
@02bb35	test	guang hao 8N	OFF	OFF	28		95	9-17 06:47:42
@GHW1005	No.3 outdoor wa...	Germany	OFF	OFF	17		90	11-07 19:03:22
@GHW1003	No.1 outdoor wa...	Germany	OFF	OFF	14		82	11-07 19:00:51
@GHW1002	No.2 outdoor sta...	Germany	OFF	OFF	11		88	11-07 19:01:17
@ZC328	ZC328	OFFICE-123	OFF	OFF	30		-1	9-18 02:12:33

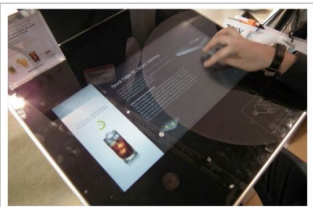
Airport



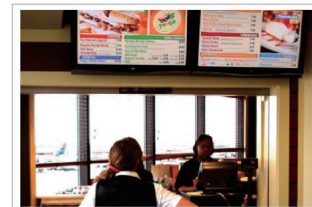
Outdoor



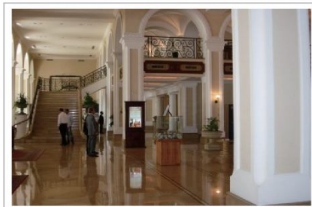
Coffee House



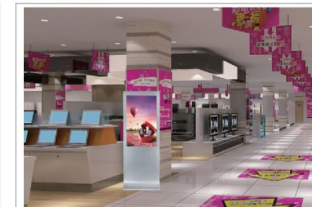
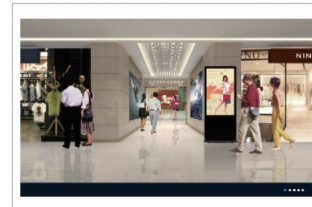
Restaurants



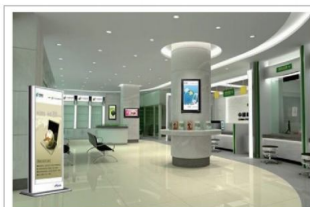
Hotel Lobby



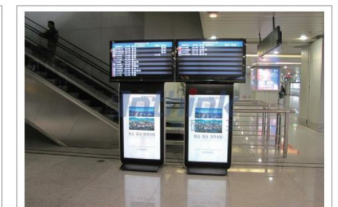
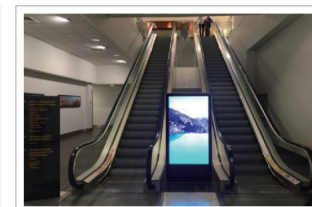
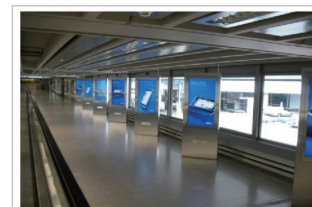
Shopping Mall



Household



Subway



Our Factory



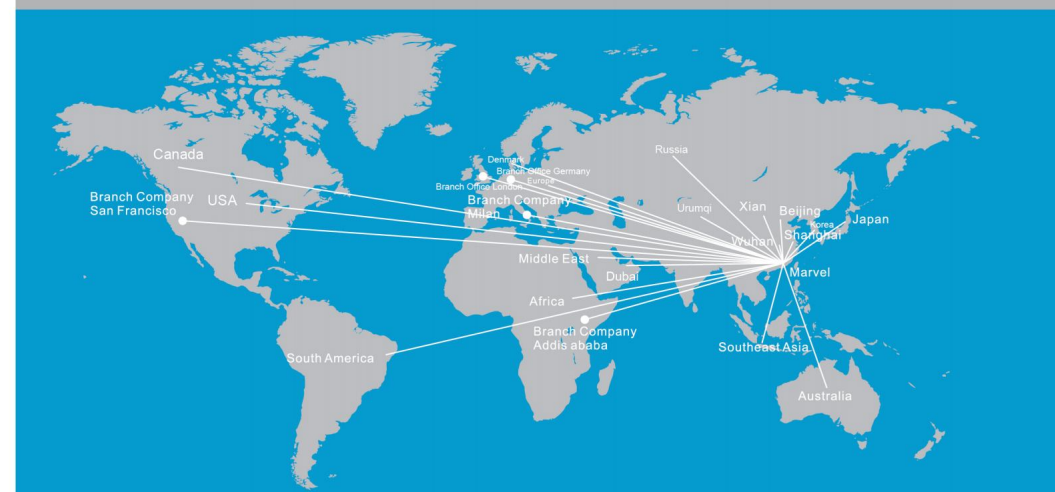
Our Customers



WIN-WIN COOPERATE
EVERYTIME WITH SINCERITY

Certificate Related To Overseas Market

Marvel is the national high-tech enterprise invested by China government



Our customers have already covered 95 countries across the globe



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