



www.letine.com.cn
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SHENZHEN LETINE TECHNOLOGY CO.,LTD

26 Years OEM /ODM EXPERIENCES
19 years Alibaba GOLD member
SINCE 1998

CREATE TOGETHER,WIN TOGETHER

CONTENT



01. Company introduction
02. Development process
03. Company Team
04. Product introduction

A close-up photograph of two people in business suits shaking hands. The background is a modern building with a glass and steel frame, set against a dark, possibly night sky. The image is partially obscured by a large, stylized 'X' shape composed of blue and white diagonal stripes.

PART 01

Company Introduction

Company introduction

Founded in 1998, Shenzhen Letine Technology Co., Limited named" also named Leiqing technology Co.ltd. Brand is "Letine", Letine was established in 1998.19 years Alibaba gold supplier which have 26 years OEM/ ODM production experience, located in Shenzhen. Our company and factory covers an area of more than 5000 square meters and has more than over 200 staffs.

We are a Professional solution supplier, specialized in one-stop OEM/ ODM commercial display. Mainly customize different commercial display products for customer as per demand. also made private models for industrial/educational tablet pc and commercial display products. Our main products include Industrial tablet pc, advertising player, ODM motherboard. have 4 assemble production lines and more than1500 square meters Non-dust room. These years we developed different ODM projects for customers cover to advertising player, Bank payment system, Automobile, Hospital, military, smart home, shopping mall, storage and logistic etc, Not only provide motherboard solution but also completely products, Letine have professional R&D team. include layout, hardware. software, mechanical, testing etc. Based on strong R&D capability, high efficient management system, Is09001, CE, ROHS, FCC certified product quality management system and advanced manufacturing facilities, Letine has been highly impressed and recognized for the quality and reliability from world wide customers and partners.

Until now Letine products has already export to South Korea, Japan, Asean countries, Europe, South America,middle east and U.s.A etc. Letine full recognized that customer trust and professionalism is our cornerstone of success and looking forward to cooperation and win-win business with world wide partners.



WHY CHOOSE US?

- 19 years Alibaba gold member
- 26 years OEM/ODM production experiences
- Professional R&D team for supporting.
- Low MOQ for OEM/ODM
- 7*24 customer service

One-stop service for Customization

- Customize motherboard solution
- Customize mechanical design
- Customize software and system
- Customize logo and package



PRODUCT INSPECTION CERTIFICATE

Company introduction



Bluetooth® Product Listing

The Bluetooth SIG Hereby Recognizes

Leiqing Technology Co.,Ltd

Member Company

D026843

Identifier ID

Referenced Qualified Design ID(s): 32514-60526

Listing Date: 13 May 2015

Product Listing: Smart home equipment, smart wearable watch/wristband, tablet pc

This certificate attests that the products detailed by the member will list in accordance with the Bluetooth® Qualification Program.



United States of America
Since 1974. Patent and Trademark Office

leiqing



➤ Our Advantage



Strong R&D capabilities for ID design,
Hardware development, Software tuning.

Different products forms supply available,
SKD, CKD, CBU and components.

Prompt response, stable quality,
On time delivery, Good After sales policy.

Strong supply chain integration capabilities
for whole display industry chain.

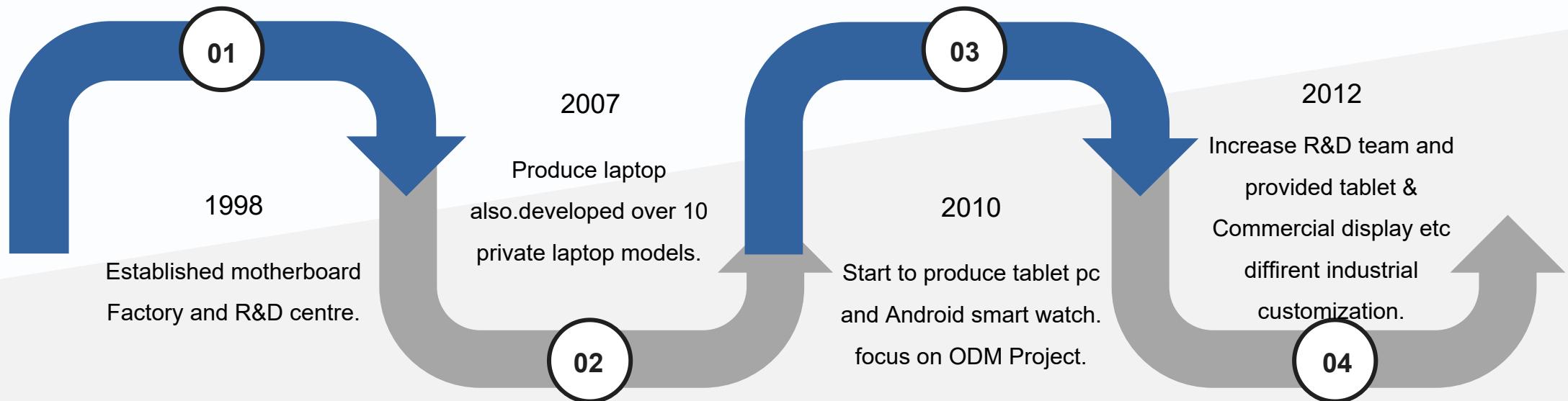
Self owned brand products, OEM and ODM products available.

A hand is shown interacting with a futuristic digital interface. The interface consists of a grid of small, semi-transparent rectangular boxes, each containing a white silhouette of a person. The boxes are arranged in a grid pattern and are connected by a network of thin, dotted lines that form a complex web. The hand is pointing at one of these boxes, which is highlighted with a brighter, glowing outline. The background is a dark, blurred image of a person's face and shoulders, suggesting a professional or corporate setting.

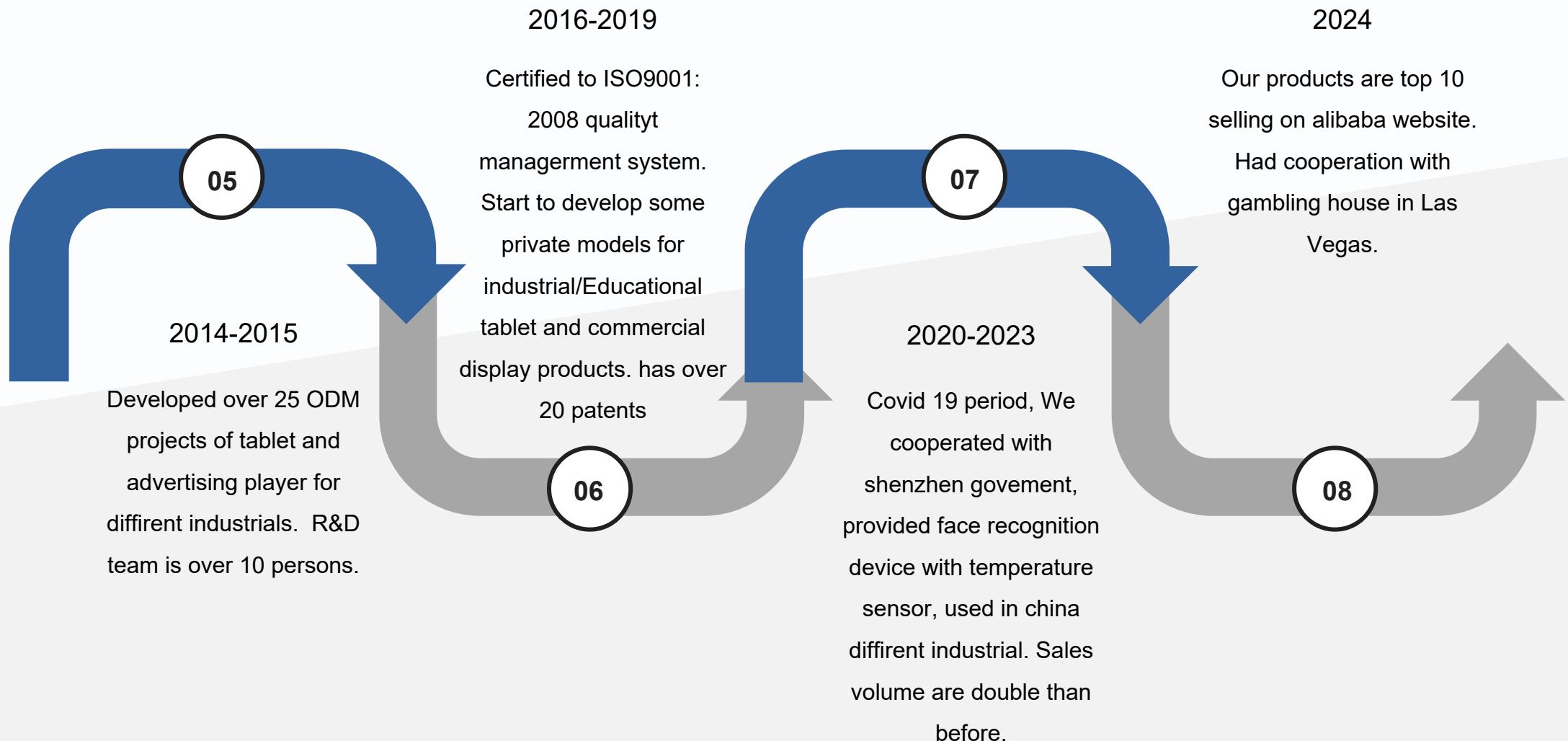
PART 02

Development process

➤ Development process



➤ Development process



A blurred background image on the left side of the slide shows a person in a suit using a tablet. A circular overlay on the tablet screen displays the text '15%' in white. The person is holding a white stylus pen. The overall image has a blue and white color scheme.

PART 03

Company Team

Exhibition



► Clients Visiting



▶ Factory display



A hand is shown interacting with a futuristic digital interface. The interface consists of a grid of small, glowing square icons, each containing a white silhouette of a person. The hand is pointing at one of these icons. Dotted lines connect the icons in a network-like pattern, suggesting a social media or professional networking platform. The background is dark, and the interface is illuminated with a warm, golden glow.

PART 04

Product introduction

Letine Product Customization Service

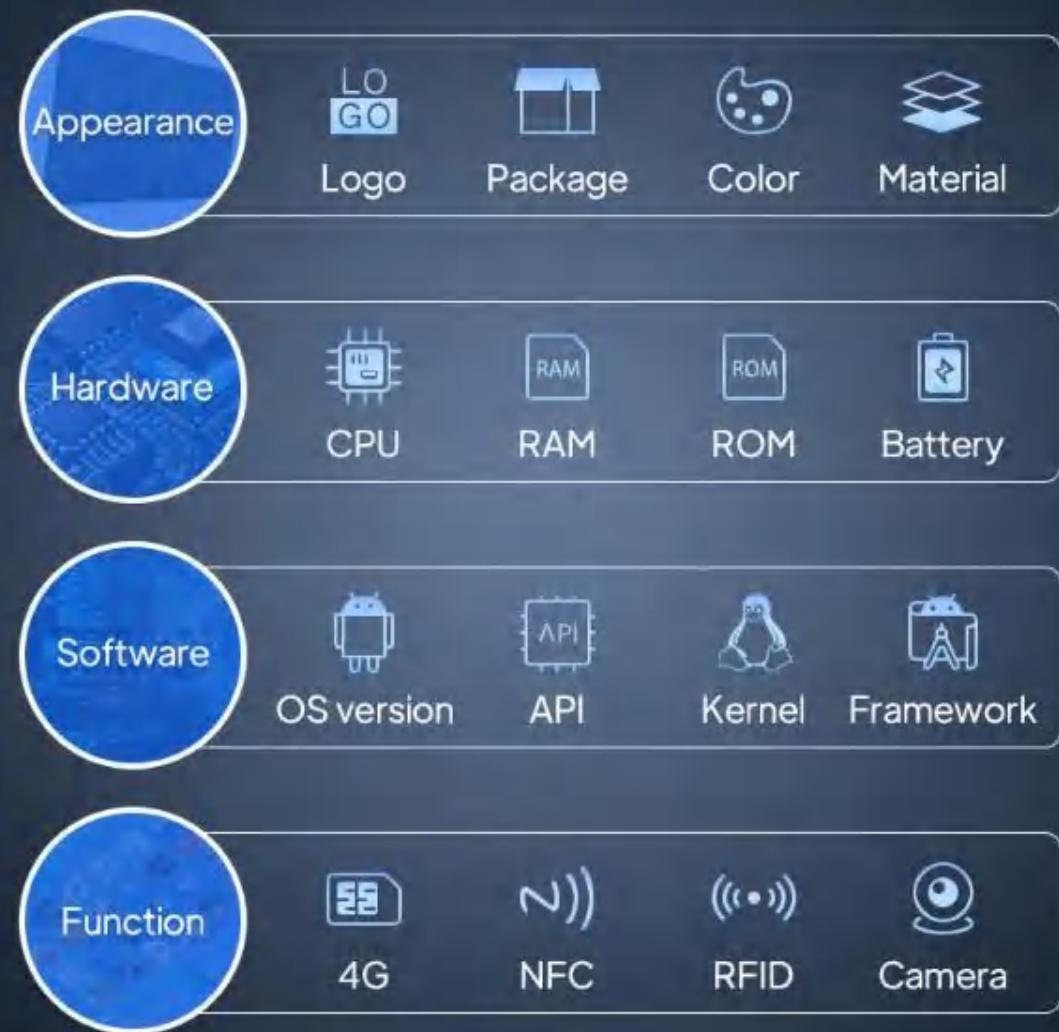
Flexible CPU Choice



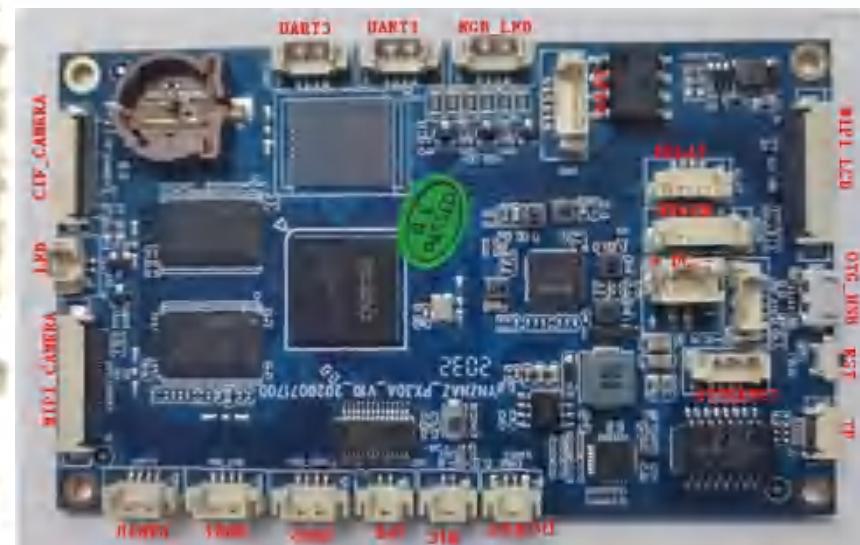
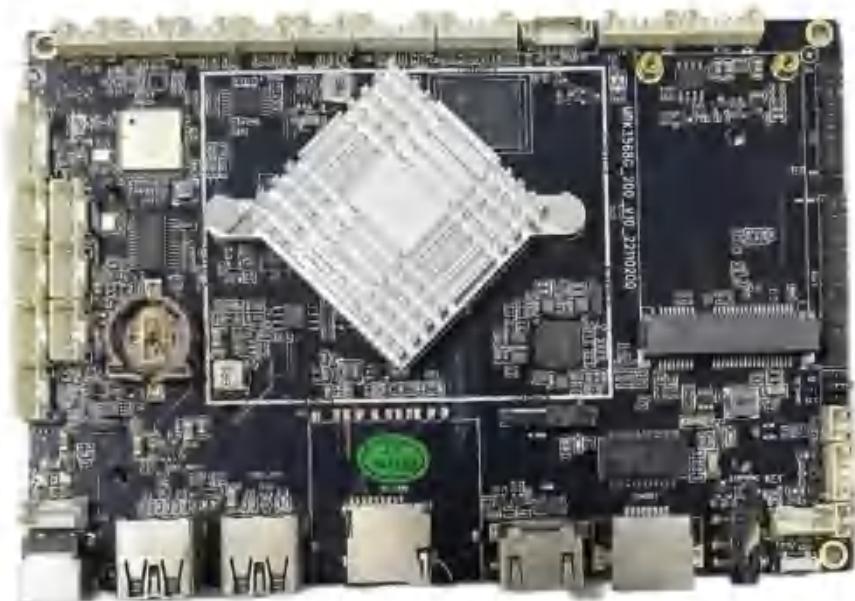
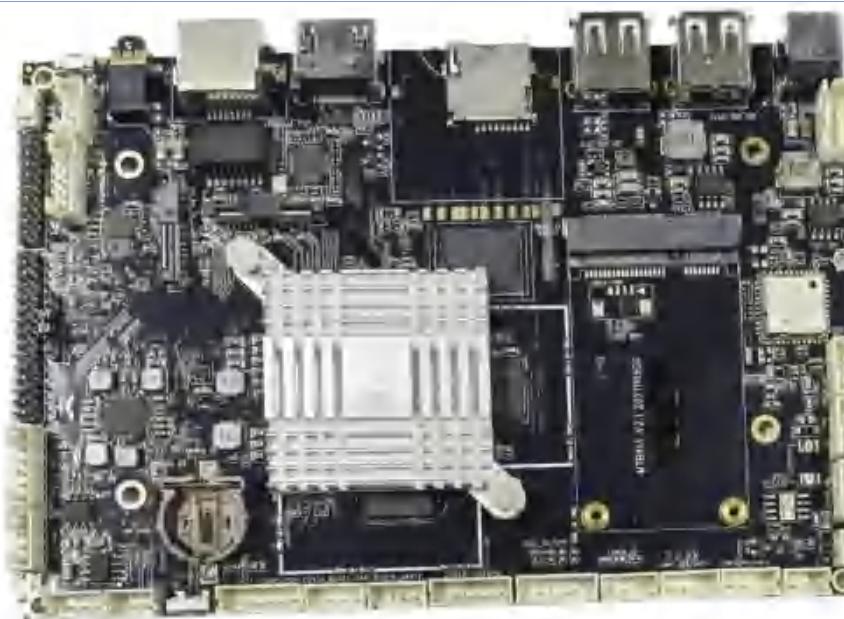
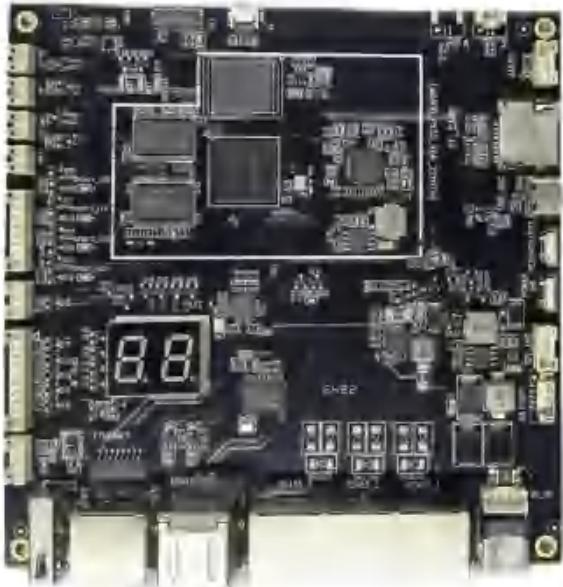
Specification

ALLWinner A64	Quad-core Cortex-A53, Mali400MP2 GPU, Support OpenGL ES 2.0, Open VG1.1, 1GB RAM, 8GB eMMC, Android 8.0
Rockchip PX30	Quad-core Cortex-A35, Mali-G31GPU, Support OpenGL ES3.2, Vulkan 1.0, OpenCL 2.0, 1GB RAM, 8GB eMMC, Android 8.1
Rockchip RK3128	Quad-core Cortex-A7 up to 1.2GHz, Mali-400MP2 GPU, Support OpenGL ES1.1/2.0, 1GB RAM, 8GB eMMC, Android 7.1
Rockchip RK3288	Quad-core Cortex-A17 up to 1.8GHz(available for RK3288-C/CG/K), Mali-T764 GPU, Support AFBC(ARM Frame Buffer Compression), OpenGL ES 1.1/2.0/3.1, OpenCL, DirectX9.3, 2GB/4GB RAM, 16GB/32GB/64GB eMMC, Android 6.0/7.1/8.1/9.0/10.0
Rockchip RK3368	Octa-core Cortex-A53 up to 1.5GHz, PowerVR G6110 GPU, Support OpenGL ES 1.1/2.0/3.1, OpenCL, DirectX9.3, 1GB/2GB RAM, 8GB/16GB eMMC, Android 5.1/7.1
Rockchip RK3566	Quad-core Cortex-A55, Mali-G52 GPU, 1TOPS NPU, OpenGL ES 1.1/2.0/3.2, Support OpenCL 2.0, Vulkan 1.1, 2GB/4GB RAM, 16GB/32GB/64GB eMMC, Android 11.0
Rockchip RK3588	Quad-core Cortex-A55 up to 2.0GHz, Mali-G52 GPU, 1TOPS NPU, Support OpenGL ES 1.1/2.0/3.2, OpenCL 2.0, Vulkan 1.1, 2GB/4GB RAM, 16GB/32GB/64GB eMMC, Android 11.0
Rockchip RK3399	Quad-core Cortex-A72 up to 1.8GHz, Quad-core Cortex-A53 up to 1.4GHz, Mali-T880 GPU, Support OpenGL ES1.1/2.0/3.0/3.1, OpenCL
	4GB RAM, 32GB/64GB eMMC, Android 7.1/9.0
Rockchip RK3586	8nm 4*Cortex-A76 + 4*Cortex-A55, ARM Mali-G610 MC4 GPU, Support OpenGL ES 1.1/2.0/3.1/3.2, Vulkan 1.1.1.2, OpenCL 1.1.2, 2.0, 4GB/8GB RAM, 64GB/128GB/256GB eMMC, Android 12.0

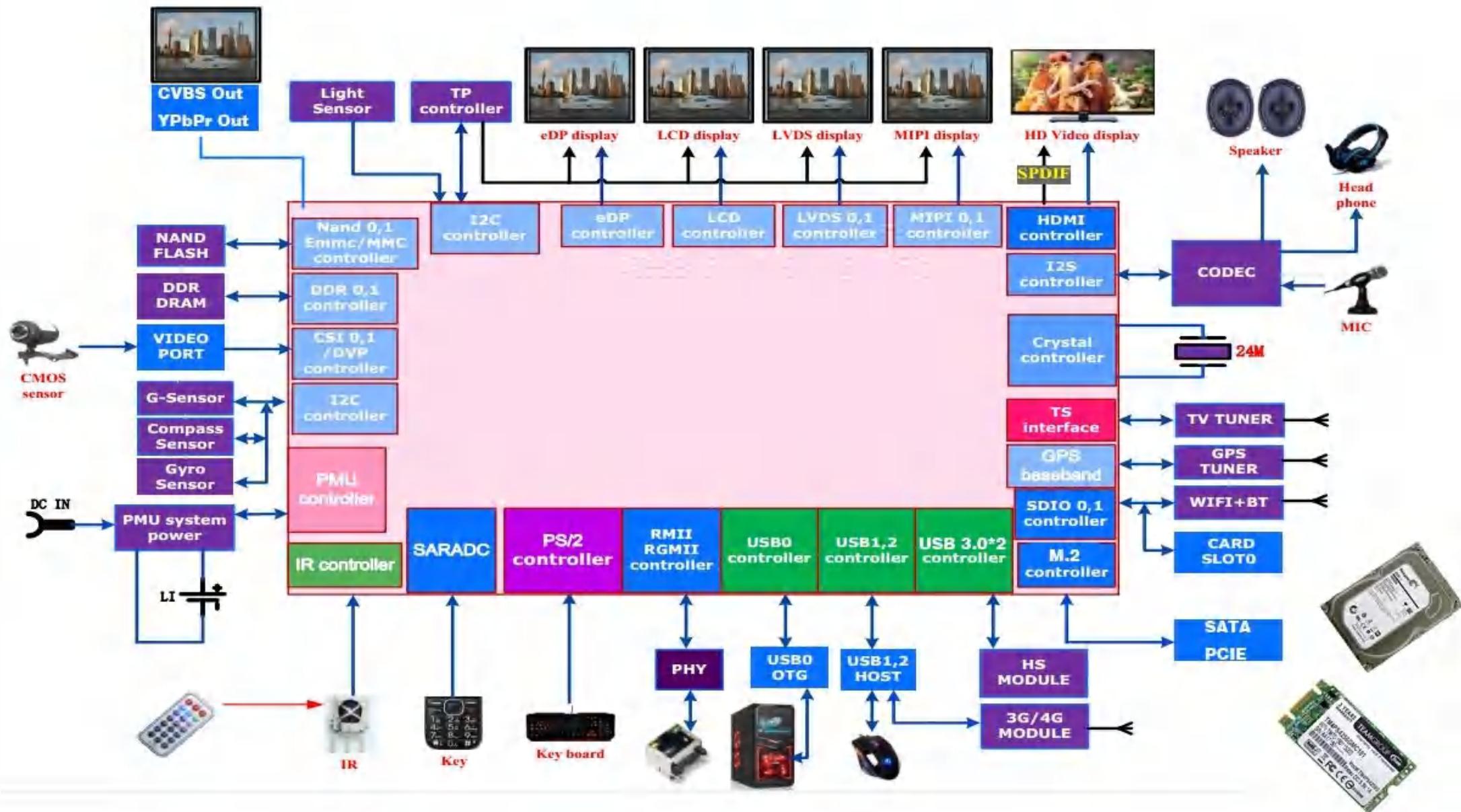
Product Customization Service



Letine motherboard Customization



ODM Interface Introduction



COMMERCIAL DISPLAY CATALOGUE

ONE-STOP COMMERCIAL DISPLAY SOLUTION MANUFACTURER



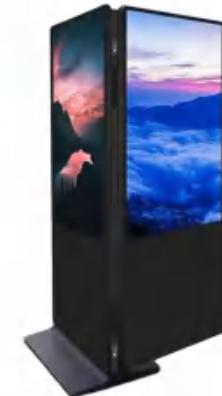
Vertical Digital Signage



Portable Mirror Digital Signage



Ultra Vertical Advertising Digital Signage



Vertical Double Sides Digital Signage



Outdoor Advertising Signage



Outdoor Bus Station Advertising Signage



Outdoor Wall Mounted Advertising Signage



Outdoor Portable Digital Signage

COMMERCIAL LCD

ONE-STOP SOLUTION LCD DISPLAY MANUFACTURER

LETINE®



Interactive Whiteboard Digital Signage



Live Broadcast Digital Signage



Free-play Digital Signage



Vending Digital Signage

LETINE®



Wall Mounted Advertising Digital Signage



Hanging Advertising Digital Signage



Elevator Advertising Digital Signage



Photo Frame Digital Signage

COMMERCIAL LCD

ONE-STOP SOLUTION LCD DISPLAY MANUFACTURER

LETINE®



Horizontal Advertising Digital Signage



Smart Touch Table Digital Signage



Desktop Touch All-in-one Player



Drawer Type Desktop Touch All-in-one Player



Strip Screen Advertising Digital Signage



Cosmetics Digital Signage



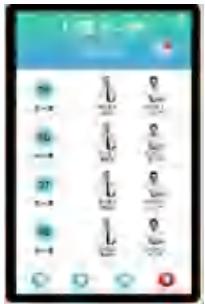
Square Screen Advertising Signage



E-ink Display Screen Advertising Signage

COMMERCIAL LCD

ONE-STOP SOLUTION LCD DISPLAY MANUFACTURER



Medical Entrance Smart Screen



Meeting Room All In One Android Tablet



Medical Touch Digital Signage



Medical Multi-function Digital Signage



Cash Register Digital Signage



Double-sided Multi-function Display



Double-sided Multi-function Display



DM100 Smart Watch

COMMERCIAL LCD

ONE-STOP SOLUTION LCD DISPLAY MANUFACTURER



L-Shape Table Digital Signage



L-Shape Table Digital Signage



Double Sides Mini Touch Screen



Double Sides Mini Touch Screen



Double Sides Mini Touch Screen



Rugged Tablet PC



Fully Closed Industrial Panel PC



Touch Embedded Industrial Panel PC



COMMERCIAL LCD

ONE-STOP SOLUTION LCD DISPLAY MANUFACTURER



Dual Screens High Brightness Kiosk



Self Payment Kiosk

One-stop Solution

X86



ODM

ARM



ALL-IN-ONE MACHINE



MEDIAPLAYER



PROJECTOR



POS MACHINE



TABLET PC

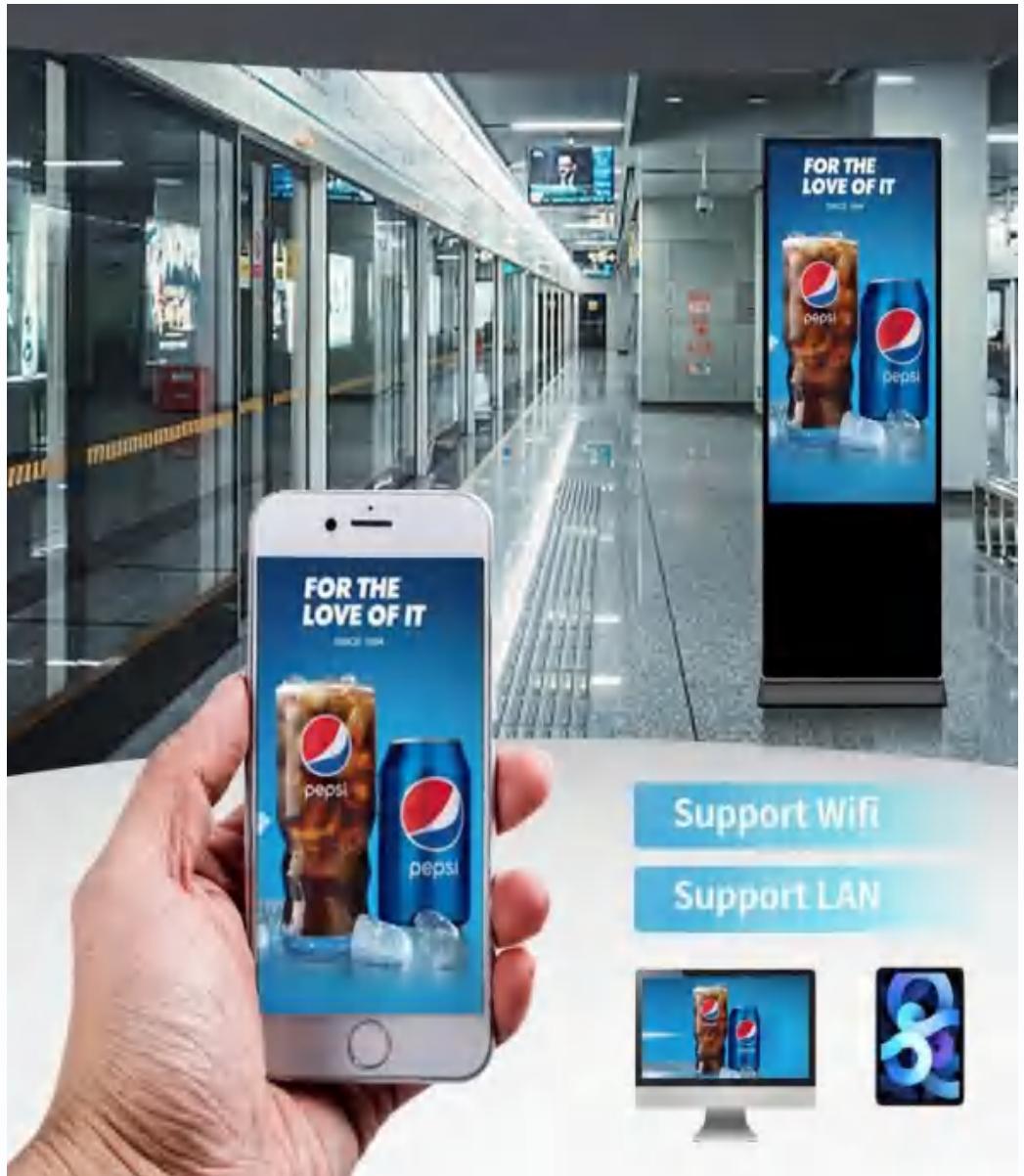


MEDICAL HOSPITAL



AUTOMOBILE

Indoor Digital Signage



Indoor Vertical Digital Signage



HD display



Broad perspective



Multi touch



built-in WiFi



Loop Playback



Remote control



Timing switch



Dual system switching

Screen size	32 inch	43 inch	49 inch	55 inch	65 inch	75 inch
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160
Android Version	RK3566 2GB+16GB , Android 11.0 OS					
Internet	WiFi+Ethernet RJ 45 Port					
Optional Cloud CMS Software [Content Management System]	<p>★ Full or Split Screen Display ★ Can add LOGO, Weather, Date, Time, TXT</p> <p>★ All Setting and Contents Upgrade by Internet Connected PC from Anywhere</p> <p>★ Content Management : Easily Upload Video or Image and Schedule Playlist through Cloud Server</p> <p>★ Assign Group LCD: Assign device to different User, Group them according to demand, assign different contents for Different Group</p> <p>★ Check Real-time Status from Management Platform</p>					
Software Upgrade	LAN or SD Card					
Support Video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 1080P video					
Support Picture	JPG/JPEG/GIF/PNG/BMP					
Image Rotate	Support 90°,180°,270°					
Support Flash	Flash 11, SWF/EFLV/F4V					
Support TXT	TXT/WORD/EXCEL/PDF					
Support Website	HTML/ASP/JSP/PHP					

Indoor Digital Signage



Hardware board



Black powder spraying surface treatment

Vertical Mirror Digital Signage

Airport Beauty Shop Clothing Shop

Screen size	32 inch	43 inch	55 inch	65 inch
Resolution	1920×1080	1920×1080	1920×1080	3840×2160
Contrast ratio	1400:1typ			
Screen ratio	16.09			
Brightness	350cd/m ²			
Viewing angle	178°			
Display Color	16.7M			
Input voltage	AC110-240V (50Hz-60Hz)			
Mainboard	RK3568			
Memory	2G+16GB			
Play mode	Automatic loop playback at startup			
Split screen playback	Supports landscape, portrait, full screen and split screen playback			
Timer switch playback	(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management			

Mirror mode
Display mode

Android/
Windows

Internal camera
(optional)

Wireless
m-phone sharing

Support multiple
fitness apps

10 Points
capacitive touch

Indoor Digital Signage



Vertical Double Sides Digital Signage



HD display



Broad perspective



Multi touch



built-in WiFi



Loop Playback



Remote control



Timing switch



Dual system switching

Screen size	43 inch	49 inch	55 inch	65 inch
Resolution	1920×1080	1920×1080	1920×1080	3840×2160
Contrast ratio		1400:1typ		
Screen ratio		16.09		
Brightness		350cd/m ²		
Viewing angle		178°		
Display Color		16.7M		
Input voltage		AC110-240V (50Hz-60Hz)		
Mainboard		RK3568		
Memory		2G+16GB		
Play mode		Automatic loop playback at startup		
Split screen playback		Supports landscape, portrait, full screen and split screen playback		
Timer switch playback		(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management		

Indoor Digital Signage

Smart switch between horizontal and vertical

Horizontal and vertical screens do whatever you want, you can follow your instructions according to personal preferences



Indoor Wall Mounted Digital Signage



Intelligent split-screen advertising playback



Support streaming subtitles playback



HD
HD quality clear presentation



Multiple display languages can be set

Screen size	32 inch	43 inch	55 inch	65 inch
Resolution	1920×1080	1920×1080	1920×1080	3840×2160
Contrast ratio			1400:1typ	
Screen ratio			16.09	
Brightness			350cd/m ²	
Viewing angle			178°	
Display Color			16.7M	
Input voltage			AC110-240V (50Hz-60Hz)	
Mainboard			RK3568	
Memory			2G+16GB	
Play mode			Automatic loop playback at startup	
Split screen playback			Supports landscape, portrait, full screen and split screen playback	
Timer switch playback			(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management	

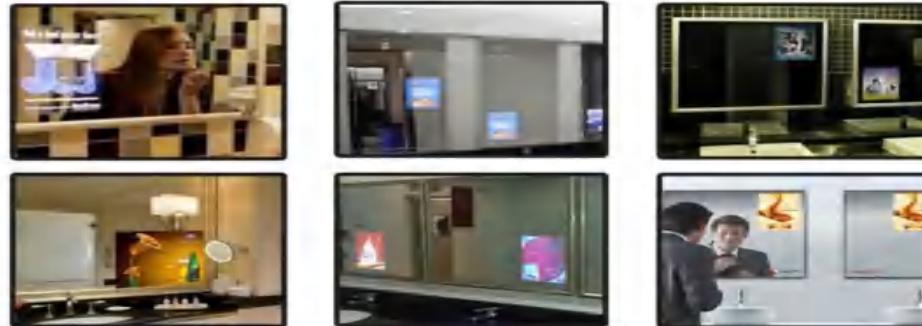
Indoor Digital Signage

Magic Mirror Advertising Player

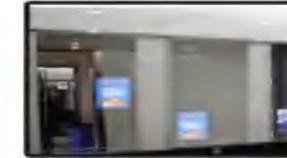
Not just a mirror. When turned on, it is an advertising machine; when turned off, it is a mirror without traces.



Wall Mounted Mirror Digital Signage



Intelligent
split-screen
advertising
playback



Support
streaming
subtitles
playback



HD
HD quality
clear
presentation



Multiple
display
languages
can be set

Screen size	32 inch	43 inch	49 inch	55 inch	65 inch	75Inch	86Inch	98 Inch
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160	3840×2160
Contrast ratio					1400:1typ			
Screen ratio					16:9			
Brightness					350cd/m ²			
Viewing angle					178°			
Display Color					16.7M			
Input voltage				AC110-240V (50Hz-60Hz)				
Mainboard				RK3568				
Memory				2G+16GB				
Play mode				Automatic loop playback at startup				
Split screen playback				Supports landscape, portrait, full screen and split screen playback				
Timer switch playback				(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management				
Audio Sounds				Left channel, right channel, 8Ω 5W speaker				

Indoor Digital Signage

High Bright Splicing Display

Contrast
3000:1

Brightness
500nits

View angel
178°



Rectangle Wall Mounted Digital Signage



Auto start-up Timer switch
loop play



④ Timer switch



Power- memory



Weather forecast

Indoor Digital Signage



Digital Poster

Original display with multi-touch

Indoor Portable Digital Signage



Folding and easy to move

Android/ Windows OS

USB playback

Remote control

Time switch

Lifetime ≥ 60000 Hours

Model No	LT-POR32	LT-POR43	LT-POR49	LT-POR55	LT-POR65
Panel-Type				LCD display	
Resolution&Rate			1920*1080&60Hz/3840*2160 & 60Hz optional		
Backlight-Type				LED	
Brightness				350cd/m ²	
Contract Ratio				1000.1	
Response Time				< 6ms	
Viewing Angle				178°	
Aspect Ratio				16:9	
Color Depth				10bit	
Life Span				50000 hours	
Protection			4mm Tempered Explosion-Proof Glass		
Touch-Type				Non-touch/ Capacitive touch	
Writing Method				Finger/ Stylus	
Android 11.0					
CPU				RK3568	
ROM+RAM				2G+16G/ 4G +32G optional	

Indoor Digital Signage



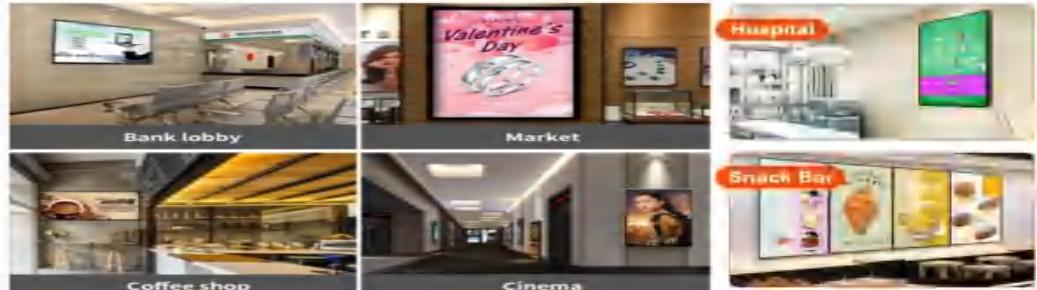
Portable Mirror Digital Signage



Specification

Application	Indoor used
Size	32"/43"/55"/65"
Resolution	32~55": 1920×1080 65":3840×2160
Contrast	1400:1typ
Brightness	350cd/m ²
Aspect Ratio	16:9
Viewing angle	178°
Color	16.7M
Input voltage	AC110-240V (50Hz-60Hz)
Touch Type	Non-touch/10-point capacitive touch
Sensitive	Finger/Stylus
Number of	More than 60millions touches in the same position
Response time	8ms
Motherboard	A401/RK3568
Memory	1+16G/ 2+16G optional
Interfaces	HDMI*1 USB2.0*2 Audio interface*1
Audio	8Ω5W Speaker
Operating	Android7.0/Android 11.0

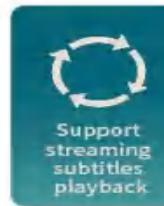
Indoor Digital Signage



Indoor Wall Mounted Square



Intelligent split-screen advertising playback



Support streaming subtitles playback



HD quality clear presentation



Multiple display languages can be set

Screen size	19.2Inch	26Inch	29.6Inch	33.3Inch	39.4Inch	45.4 Inch	51.6 Inch
Resolution	950*950	950*950	1900*1900	1900*1900	1900*1900	1900*1900	1880*1880
Contrast ratio							≥1200:1
Screen ratio							16.09
Brightness							350 cd/m ²
Viewing angle							178°
Display Color							Automatic sensitivity
Input voltage							AC220V/50Hz
Mainboard							A40/T972
Memory							1+16G/2G+16GB
Cooling system							Intelligent air-cold system
Play mode							Automatic loop playback at startup
Split screen playback							Supports landscape, portrait, full screen and split screen playback
Timer switch playback							(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management
Audio/Sounds							Left channel, right channel, 8Ω 5W speaker
Support subtitles							Mobile subtitles can be set to play subtitles in advertising programs
Play file format							Video: All video formats Pictures: JPG, GIF, BMP Music: MP3 style music
Network Interface							RJ45/IEEE802.31/100M ETHERNET LAN; WIFI
Log management							Support terminal log and program log management
Program import port							USB2.0 high speed
Remote power on/off							Manual power on and off, automatic timer power on and off, remote restart
Backend operating software							(LAN/Internet, B/S management software)

Indoor Digital Signage

Hanging double-sided digital signage

Support wireless WIFI/4G

Screen brightness 350-700 variety of options HD picture quality, presenting a visual feast Adopting A+ bright spot screen with high contrast brightness, greatly improving the level of the picture Switch on and off at any time, multiple language options Simple operation, split-screen playback, rolling subtitles, and stable system



Single Hanging Digital Signage



500nits/700nits Brightness

HD



Full HD and UHD Resolution



4mm or 8mm Ultra Narrow Bezel



7*24h Operation



Android System Optional



178° Full View Angle

Screen size	32 inch	43 inch	49 inch	55 inch	65 inch	75inch	86Inch	98 inch
Resolution	1920×1080	1920×1080	1920×1080	1920×1080	3840×2160	3840×2160	3840×2160	3840×2160
Contrast ratio					1400:1typ			
Screen ratio						16:9		
Brightness						350cd/m ²		
Viewing angle						178°		
Display Color						16.7M		
Input voltage					AC110-240V (50Hz-60Hz)			
Mainboard						RK3568		
Memory						2G+16GB		
Play mode						Automatic loop playback at startup		

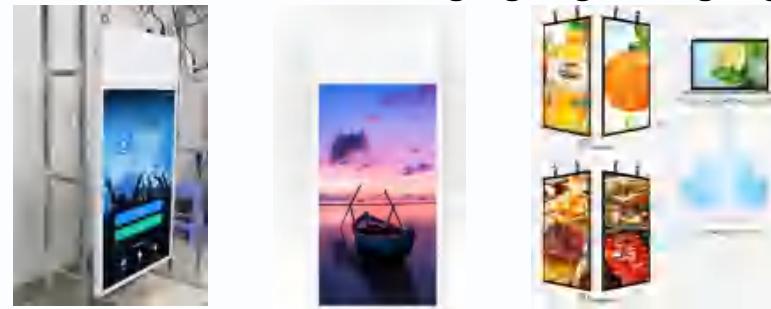
Indoor Digital Signage

Automatic carousel of disk content

Automatically recognize and read video and image materials from the USB flash drive and play them in a loop



Double Sides Hanging Digital Signage



HD display



Broad perspective



Multi touch



built-in WiFi



Loop Playback



Remote control



Timing switch



Dual system switching

Screen size	43 inch	49 inch	55Inch
Resolution		1920×1080, (3840*2160 optional)	
Contrast ratio		1400:1typ	
Screen ratio		16.09	
Brightness		350cd/m ²	
Viewing angle		178°	
Display Color		16.7M	
Input voltage		AC110-240V (50Hz-60Hz)	
Mainboard		RK3568	
Memory		2G+16GB	
Play mode		Automatic loop playback at startup	
Split screen playback		Supports landscape, portrait, full screen and split screen playback	

Indoor Digital Signage



More styles available

For more installation methods,
please contact customer.



Floor-standing



Hanging

High Brightness Digital Signage

Specification	
Screen parameters	Application Indoor
	Size 43"/49"/55"
	Resolution 43"~49": 1920×1080 55inch: 3840*2160
	Contrast 3000:1
	Brightness 700cd/m ² +2500cd/m ²
	Aspect Ratio 16: 9
	Viewing Angle 89°/89°/89°/89°
	Color 16.7M
	Screen Non Touch
	Response Time 6ms
Hardware parameters	Input Voltage AC110-240V(50Hz-60Hz)
	Motherboard RK3568
	Memory 2+16G
	Interfaces 2 USB (external) +4 USB (internal) +1 SD +1 RJ45 port +1 LVDS +1 HDMI2.0
Playback System	Speaker Built-in mini dual speakers
	Operating System Android 11.0
	Play Mode Automatically roll playback when powered on
	Split-display mode Support landscape or portrait orientation and full-screen, split-screen playmode
	Timer on/off 5 Switches per day, 7 days per week, 24 hours unmanaged
	Support Subtitles Support scrolling subtitles in the advertising programs
	File Format All video formats Images:JPG,GIF,BMP Music: MP3-style music
	Log Management Terminal and program log managements are supported
Remote Power on/off	Manual power on/off, automatic timer on/off remote restart

Indoor Digital Signage



Self Payment Kiosk

Screen size	21.5inch	23.8 inch
Resolution	1920X1080	
Contrast ratio	1000: 1	
Screen ratio	16.09	
Brightness	250cd/m2	
Viewing angle	89/89/89/89 (Typ.) (CR≥10)	
Display Color	16.7M	
Power supply	100V-230V	
Mainboard	RK3568 Cortex-A55 x4 2.0 GHz	
Memory	2G+16GB	
Ports	COM*2, USB 2.0*4, power input: 220V port*1, LAN*1, WIFI*1	
Touch Screen	Touch type: capacitive multi-touch Touch life: ≥ 50 million times Touch mode: finger or capacitive stylus Glass type: reinforced glass Light transmittance: ≥ 95%	
QR code scanning	QR code scanner (small lens), mainly for mobile phone code payment	
Printer	80mm thermal printer with cutter	
Optional accessories (make up the difference)	NFC/ 4G Netcom/ Binocular camera/desktop base/handheld UnionPay POS bracket/ vertical base	
Product dimension(mm)	800*355*113.5mm	840*390*115.5mm

Indoor Digital Signage



Interactive Whiteboard Digital Signage



Model NO	LT-SMB55	LT-SMB65	LT-SMB75	LT-SMB85	LT-SMB95
Panel-Type					LCD display
Resolution&Rate					3840*2160&60Hz
Backlight-Type					LED
Brightness					400cd/m ²
Contrast Ratio					5000:1:00
Response Time					< 16ms
Viewing Angle					178°
Aspect Ratio					16:9
Color Depth					10bit
Life Span					50000 hours
Surface Protection					4mm Tempered Explosion-Proof Glass
Touch-Type					20 points IR touch
Writing Method					Finger/ Stylus

Indoor Digital Signage

Intelligent interactive display and cloud shelf

It is a self-developed set of information interaction, video advertising, cloud shelf, Data statistics in one of the high-tech display management system. It is not only through the exchange of information interactive sales from the traditional

The "telling style" is promoted to the "experience style" of fashion, and the characteristics of exhibits, promotion, advertising, and online. The content of the inferior information is fully displayed in front of the customer.



Vending Digital Signage



CPU	RK3288, RK3566, RK3568, RK3399 Optional
Android Version	Android 7.1 / Android 11.0
Internet	WiFi / Ethernet RJ 45 Port [Android Version Optional Sim 3G / 4G]
Software Upgrade	LAN or SD Card
Support Video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 1080P video
Support Picture	JPG/JPEG/GIF/PNG/BMP
Image Rotate	Support 90°,180°,270°
Support Flash	Flash 11, SWF/FLV/F4V
Support TXT	TXT/WORD/EXCEL/PDF
Support Website	HTML/ASP/JSP/PHP

Indoor Digital Signage

Push and go

Move easily and space is no longer a limit.
Built-in battery and silent universal wheel



SUPER SILENT UNIVERSAL WHEEL



18650 LITHIUM BATTERY



Free Play Digital Signage



1080P HD display

Let everything be true color



RESOLUTION:
1920*1080



CONTRAST:
1000:1



WIDE VIEWING ANGLE:
170°

CPU	MTK8788 4*ARM A73@2.0GHz 4*ARM A53@2.0GHz
Resolution	1920x1080
Brightness	300cd/m
Panel Type	IPS
Display Color	16.7M
Contrast ratio	1000: 1
RAM	4GB/6GB
Memory	64GB
Operation system	Android 12

Indoor Digital Signage



Cosmetics Advertising player

Cosmetics Digital Signage



CPU	A40/RK3288, RK3566, RK3568, RK3399 Optional
Android Version	Android 7.1 / Android 11.0
Internet	WiFi / Ethernet RJ 45 Port [Android Version Optional Sim 3G / 4G]
Software Upgrade	LAN or SD Card
Support Video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 1080P video
Support Picture	JPG/JPEG/GIF/PNG/BMP
Image Rotate	Support 90°,180°,270°
Support Flash	Flash 11, SWF/FLV/F4V
Support TXT	TXT/WORD/EXCEL/PDF
Support Website	HTML/ASP/JSP/PHP
Support RSS	Internet RSS title and text, flip over/page turning
Timer	Set Auto On / Off Time
Display Zone	Support more than 30 individual display zones

Smart touch table

The base can be customized

Product details



Smart Touch Table Digital Signage



Picture viewing software



multi touch



Flipbook software



Query software



Whiteboard software



Screen size	21.5 inch	15.6 inch	10.1 inch
Resolution	1920×1080	1920×1080	1920×1080
Contrast ratio		1400:1typ	
Screen ratio		16.09	
Brightness		350cd/m	
Viewing angle		178°	
Display Color		16.7M	
Input voltage	AC110-240V (50Hz-60Hz)		
Mainboard	RK3568		
Memory	2G+16GB		
Play mode	Automatic loop playback at startup		
Split screen playback	Supports landscape, portrait, full screen and split screen playback		
Timer switch playback	(5-segment switch per day), can be set seven days a week, and implements 24-hour unattended management		
Audio/Sounds	Left channel, right channel, 8Ω 5W speaker		
Support subtitles	Mobile subtitles can be set to play subtitles in advertising programs		
Play file format	Video: All video formats Pictures: JPG, GIF, BMP Music: MP3 style music		
Network Interface	RJ45/IEEE802.31/100M ETHERNET LAN; WIFI		

➤ Outdoor Digital Signage

Intelligent temperature control system

Adopt intelligent direct ventilation (forced air cooling) cooling system, professional and special heat dissipation design.

Intelligently adjusts the internal air and external air of the machine to circulate constantly.

Equipped with high temperature automatic power-off protection function, fully protect the display screen and major spare parts.



Outdoor Vertical Digital Signage



➤ Outdoor Bus Stop Digital Signage



E-ink Display Screen

Screen size	13.3Inch	28Inch	31.2Inch	Optional
Resolution	1600*1200	3840*1080	2560*1440	/
CPU	Quad-core ARM Cortex A7 1.2G	Quad-core ARM Cortex A7 1.2G	Quad-core ARM Cortex A7 1.2G	/
Memory	1+8G	1+8G	1+8G	/
OS	Android 7.1	Android 7.1	Android 7.1	/
Screen ratio	4:3	32: 9	16:9	/
Front Light	Support, MAX: 2.16W 6V/0.21A MAX3.84W	Support, Typ:1.26W 6V/0.21A MAX3.84W	Support, MAX:7.68W	/
Display Viewing Area(H*V) (mm)	270.4(H)×202.8(V)mm	638.52*192.24mm	691.2(H)×388.8(V)mm	/
Color	Black and white, 16 gray levels			
Panel	Flat black and white electronic paper ink screen			
Fitting method	3mm cover AG glass, UV, front light fully laminated			
Waterproof grade	IP65			
Key	POWER, UP, DOWN, RESET			
Interface	HDMI-OUT*1 RJ45*1 (10M/100M adaptive) USB2.0*2 TF *1 Maximum support 128G(Optional) 4G (Optional)			
Installation	Support wall mounting and ceiling mounting (default wall mounting) standard VESA hole, 100*100mm, using M5 fixing			
Power	Power adapter	External aviation charger or solar power supply		
	Machine power (when refreshing)	$\leq 3.5W$		
	Machine power (not refreshing)	$\leq 0.01W$		
	Shutdown power	$\leq 0.001W$		
	Adapter powered	15V/3A, supports 12-20V wide voltage input		
	Solar powered	Support		

➤ Outdoor Digital Signage



Outdoor Wall Mounted Digital Signage



HD display



Broad perspective



Multi touch



built-in Wifi



Loop Playback



Remote control



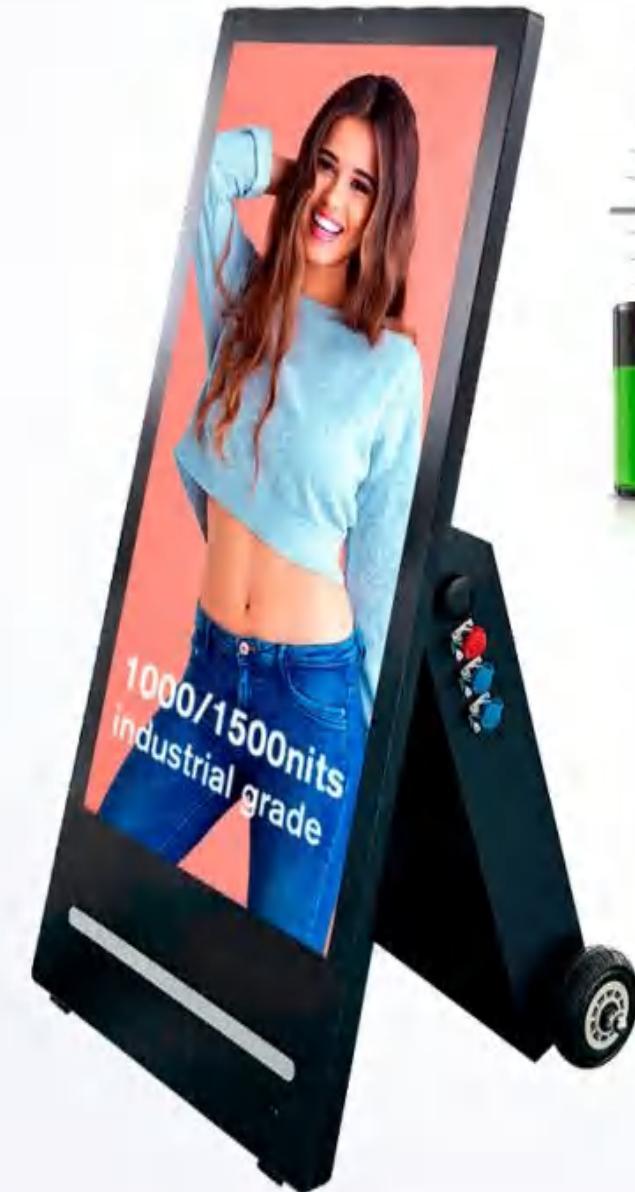
Timing switch



Dual system switching

Screen size	43 inch	49 inch	55 inch	65 inch	75 inch
Resolution	1920X1080				
Contrast ratio	1400:1typ				
Screen ratio	16.09				
Brightness	1500~2000nits	1500~2000nits	1500~2000nits	2000~2500nits	2000~2500nits
Viewing angle	178° Horizontal/178° Vertical				
Display Color	Automatic sensitivity				
Input voltage	AC220V/50Hz				
Mainboard	RK3568				
Memory	2G+16GB				
Cooling system	Intelligent air-cold system				
Play mode	Automatic loop playback at startup				

➤ Outdoor Digital Signage



Super long running time



Charge level indicator

Outdoor Portable Digital Signage



Model No	LT-POR32	LT-POR43	LT-POR49	LT-POR55	LT-POR65
Panel-Type			LCD display		
Resolution&Rate			1920*1080&60Hz/3840*2160 & 60Hz optional		
Backlight-Type			LED		
Brightness			350cd/m ²		
Contract Ratio			1000:1		
Response Time			< 6ms		
Viewing Angle			178°		
Aspect Ratio			16:9		
Color Depth			10bit		
Life Span			50000 hours		
Protection			4mm Tempered Explosion-Proof Glass		
Touch-Type			Non-touch/ Capacitive touch		
Writing Method			Finger/ Stylus		
Android 11.0					
CPU			RK3568		
ROM+RAM			2G+16G/ 4G +32G optional		

Small Digital Signage

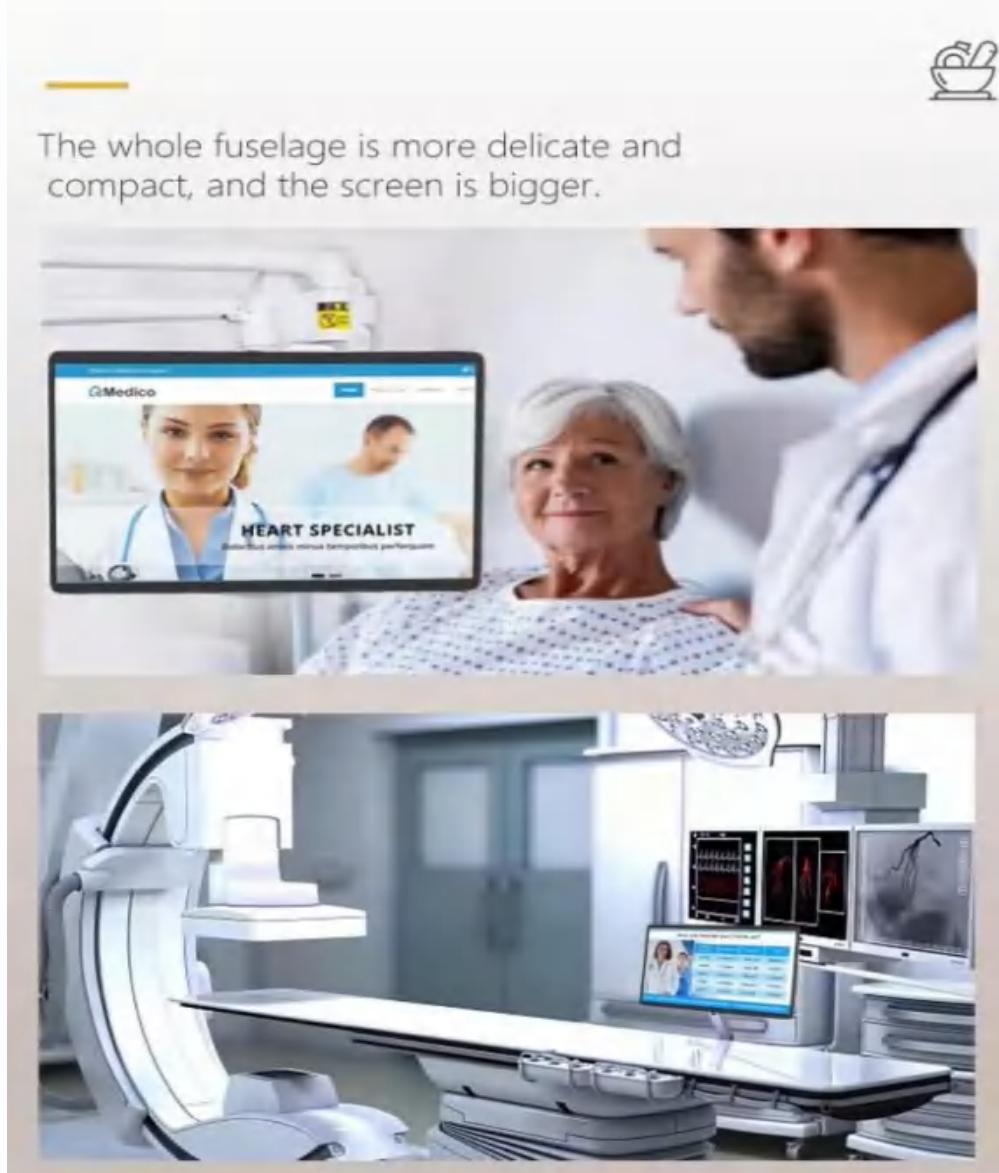


Medical Paging Machine



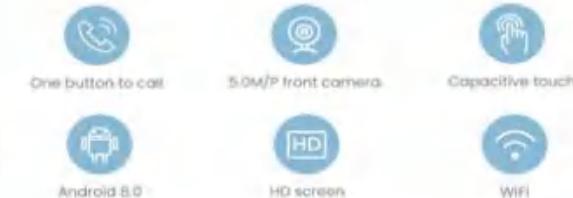
System	CPU	RK3288 quad-core Cortex A17
	RAM	2GB
	ROM	16GB
Operating system	Android 8.1	
Touchscreen	10-point capacitive touch	
LCD screen	10.1" /13.3" IPS/ 15.6" HD screen	
Resolution	1920*1080	
Viewing angle	85/85/85/85	
Display mode	Black	
Contrast	800	
Brightness	250cd/m ²	
Screen ratio	16:9	
Network	WiFi	802.11b/g/n/ac, 2.4G/5G
	Bluetooth	Bluetooth 4.0
	Ethernet	10M/100M
Interface	Type-c	Support
	Power jack	DC power input
	RJ45	Ethernet interface (with POE function IEEE802.3at, POE+, class 4, 25.5W)
	USB	USB Host 2.0
	Serial port	8P - 2.0mm (RS232)
	Earphone	3.5mm Stereo headphone output with microphone input
Media playback	Video format	MPEG-1, MPEG-2, MPEG-4, H.265, H.264, VC-1, VP8, etc., Support maximum 4k
	Audio format	MP3/WMA/AAC etc.
	Image Format	Jpeg
	VESA	100x100mm
Other	NFC	Optional, NFC 13.56MHz, ISO14443A/ISO14443B/ISO 15693/Mifare classic/Sony felica
	Trumpet	2*3W
	Camera	Prefix 500W
	Built-in microphone	Support
	OSD language	Multi-language OSD operation in Chinese, English and other languages
	User's Guide	Support
Accessories	Adapter	Power Adapter 12V/2A
	Call handle	Support

Small Digital Signage



The whole fuselage is more delicate and compact, and the screen is bigger.

Medical Wall Mounted Digital



Appearance		
Type	Detail	Specification Description
Product form	Installation method	Desktop all-in-one computer
	Dimension	365*228*10*24MM
	Weight	2KG
LCD	Screen size	15.6"
TP	Screen Resolution	1920*1080
	Touch	G+G tempered glass, 10-point touch
System hardware configuration		
Type	Detail	Specification Description
CPU	Type	RK3568
	Speed	2.0GHz
RAM	DDR	2GB
ROM Flash	EMMC	16G
Speaker	Built-in	1.5W BOX cavity speaker
MIC	Anti-interference microphone	Built-in microphone
WIFI/Bluetooth	WIFI module	802.11b/g/n/ac 5G WiFi+BT5.0
RTC	Clock	Built-in RTC clock button battery
	USB-A	2 standard USB2.0
	TYPE-C	1, support OTG
	Network port	RJ45 Ethernet 1
	DC power supply port	12V 2A
Port	Built-in reserved interface	2 USB, 2 serial ports
	Button	Turn off the bright screen key
Software configuration		
Type	Detail	Specification Description
Operating System	Operating system version	Android 10.0
	Language	Support multi-language

》 Medical entrance smart screen



Outpatient display board



Appearance		
Type	Detail	Specification Description
Product form	Installation method	Wall-mounted
	Dimension	315*196*10 / 365*228*10 MM
	Weight	≈1.5-2Kg
LCD	Screen size	13.3"/15.6" HD display
	Screen Resolution	1920*1080
TP	Touch	Fully laminated G+G tempered glass capacitive multi-touch
System hardware configuration		
Type	Detail	Specification Description
CPU	Type	R818 Quad-core ARM Cortex™-A53@1.6GHz
GPU	Type	IMG GE8300
RAM	DDR	2GB
ROM Flash	EMMC	16GB
Speaker	Built-in	1.5W cavity speakers*2pcs
Internet connection		
Type	Detail	Specification Description
Network port	RJ45	Supports POE power supply
WIFI	Built-in	WiFi 6 supports 2.4G & 5G dual-band WiFi
Bluetooth	Built-in	Bluetooth BT5.0
Buttons		
Buttons	Screen button	One-click to turn on/off the screen (with touch screen-brightening function)
Reserved buttons	Built-in	Hidden reset button
Interface		
Micro USB	Mini	Supports connection to computer, upgrade, OTG expansion
Network port	RJ45 network port	Support POE power supply
DC power supply		Support DC12V-2A power supply
Door light interface		Support door LED 7-color door light control
Reserve serial port		Reserve a TTL serial port
485		Reserve an RS485 interface

» L-shaped evaluator



L-shaped evaluator



System	CPU	RK3288 Quad core cortex-A17,1.8G,
	RAM	2GB
	ROM	16GB
	OS	Android 9.0
	Touch screen	10-point capacitive touch
Display	LCD screen	10.1 inch HD IPS screen
	Resolution	1280*800
	Contrast ratio	800
	Brightness	250cd/m2
	Screen ratio	16: 9
Network	WiFi	802.11b/g/n
	BT	BT4.0
	Ethernet	Ethernet
Interface	TF card	TF card,(max support 32GB)
	USB Host	USB 2.0 Host
	USB Host	USB 2.0 Host
	RJ45	RJ45
Media play	Micro USB	Micro USB OTG
	Earphone	3.5mm stereo headset output
	HDMI	HDMI output
Other	Power input	DC power supply input
	Video format	MPEG-1,MPEG-2,MPEG-4,H.263,H.264,VC1, RV etc. ,max support 1920x1080p
	Audio format	MP3/WMA/AAC etc.
	Picture format	Jpeg
	POE supply electricity	Optional
	Card reader	Optional (NFC or ID card read)
Accessories	Microphone	Support
	Suona	2*1W
	Camera	Front camera: 2-megapixel, binocular (wide dynamic)
	OSD language	Chinese and English and other multiple languages
	Working temperature	0~50 degree
	Certificate	CE/FCC/ROHS
	Color	Black/white
	Manual	1
	Adapter	Power supply adapter is 12V / 2A

» L-shaped evaluator



L-shaped evaluator



System	CPU	RK3128/RK3288/RK3568
	RAM	1/2GB
	ROM	8/16GB
	OS	Android 6.1/8.1/11
	Touch screen	10 point capacitive touch
Display	LCD screen	13.3/15.6" HD screen
	Resolution	1920x1080
	Viewing display	293.76.16(H)x165.24mm(V) / 344.16(H)x193.59mm(V)
	Display mode	Black
	Viewing angle	85/85/85/85
	Contrast ratio	800
	Brightness	250cd/m ²
Network	Screen ratio	16:9
	WiFi	802.11b/g/n
	BT	BT4.0
	Ethernet	100M/1000M
Interface	Card slot	TF card
	USBx2	USB host
	Micro USB	Micro USB OTG
	HDMI	HDMI output
	RJ45	Ethernet port
	Serial port	USB interface type serial port RS 232, expand more functions
	DC	DC power supply with a 12V input
	Earphone	3.5mm stereo headset output with microphone
Media play	Video format	MPEG-1, MPEG-2, MPEG-4, H.263, H.264, VC1, RV etc., max support 4Kx2K
	Audio format	MP3/WMA/AAC etc.
	Picture format	Jpeg
Other	Build in battery	Optional
	NFC	Optional, NFC 13.56MHz, support ISO14443A/ISO14443B/ISO 15693/Mifare classic/Sony felica
	Suona	2*2W
	Camera	Front camera 2.0M/P
	Microphone	Build in microphone
	Working temperature	0~40°
Accessories	Power consumption	20W
	OSD language	Chinese and English and other multiple languages
	Manual	1
	Adapter	Power supply adapter 12V/1.5A

Small Digital Signage



Double Sides IPS Capacitive Touch Screen



◆ CPU : RK3128 Quad-core Cortex-A7 1.2GHz/RK PX30 ARM Cortex-A35 Quad-Core 1.5GHz

◆ Double sides 7 Inch/8inch 1080P HD Full View IPS LCD Capacitive Touch Screen (5-point & 25 channels Resolution 600*1024/800*1280).

★ Install Our Easy to Use & Cloud Based WeADS Software for ADS Display, Call Service, Order Food,etc.

◆ All 23200mAh Battery Only for Screen Display Last For 26 Hours

◆ Take 6~8 hours for fully recharged

◆ WiFi: 2.4G 802.11B/G/N/A

◆ Luminance 250cd/m²

◆ Optional Functions Extra Cost: ①Anti-Theft Lock USD2

② Motion Radar Sensor for Screen Auto On / Off USD3

Built-in 23200mAh Rechargeable

& Detachable Li-ion Battery

Shell Material: Fire-resistant ABS

Size: L.106 * W.86 * H.245mm

Input: DC 12V / 2A & Output: 5V / 2.1A

1* USB Charging Output Port

Color: Black / White / Wood Grain

◆ Component / Set

★ 1 * FYD-868SD ★ 1 * DC 12V/2A Adapter

★ 1*3 in 1 Built-in Phone Cable (iPhone / Micro / Type C)

★ 1 * Manual ★ 1 * Neutral Box

◆ Packing: 6pcs/Carton and G.W.: 10Kgs

Carton Size: 47*29*36CM

Small Digital Signage



Desktop Touch Display



Application scenarios

10-Point capacitive touch



system	CPU	RK3128 Quad core, Cortex A7, 1.2G
	RAM	1GB
	ROM	16GB
	OS	Android 7.1
	Touch Screen	10-point capacitive touch
display	LCD screen	7"HD IPS screen
	resolution	1024*600
	contrast ratio	800
	Screen ratio	250cd/m2
	Screen ratio	16: 10
Network	WiFi	802.11b/g/n
	BT	BT4.0
	Ethernet	Ethernet
Interface	TF card	TF card
	USB Host	USB 2.0 Host (OTG)
	USB Host	USB 2.0 Host
	earphone	3.5mm stereo headset output
	HDMI	HDMI output
	power input	DC power supply input
	Media play	MPEG-1,MPEG-2,MPEG-4,H.263,H.264,VC1,RV etc.,max support 1920x1080p
other	Video format	MP3/WMA/AAC etc.
	Audio format	MP3/WMA/AAC etc.
	picture format	jpeg
	microphone	support
	sunna	2*1W
	OSD language	Chinese and English and other multiple languages
	Working temperature	0~50 degree
certificate	certificate	CE/FCC/ROHS
	color	black/white

Small Digital Signage

Support custom NFC function

Can read bus cards and access cards



Support custom wet hand touch



Support custom silk-screen logo on the tablet, support custom boot logo and boot animation

Desktop Intelligent Interactive Advertising Display



System	CPU	RK3568 Quad core ARM Cortex-A55, 1.8GHz
	RAM	2GB
	memory	16GB
	OS	Android 11/7.1
	Touch Screen	10-point capacitive touch
Display	LCD Screen	10.1" HD IPS Screen
	Resolution	1280*800
	Viewing Area	216.96(H)x135.6mm(V)
	Display Model	Black+ IPS
	Viewing Angle	85/85/85/85
	contrast ratio	800
network	Brightness	250cd/m ²
	Screen ratio	16:9
	WiFi	802.11b/g/n
Interface	BT	BT 4.0
	Ethernet	10M / 100M network port
	TF card	TF card
	USBx2	USB host 2.0
	HDMI	HDMI
	RJ45	Ethernet port
Media play	DC	DC power supply with 12V input
	earphone	3.5mm stereo headset output
	Video format	MPEG-1,MPEG-2,MPEG-4,H.263,H.264,VC1,AVI etc.,max is 1920x1080p
	Audio format	MP3/WMA/AAC etc.
Power	picture format	jpeg
	VESA	75x75mm
	suona	2*1.5W
	camera	Front 200W
	working temperature	0~50 degree
	Certificate	CE/FCC/RoHS
	Language	Chinese and English and other multiple languages
	Power	DC 12V

Small Digital Signage



Personalise

Flexible customization to support secondary development
Functional modules required for free secondary development kit design
OEM/ ODM



Double-sided Intelligent Multi-function Display



system	CPU	RK3288 Quad core, Cortex A17, 1.8G
	RAM	2GB
	ROM	16GB
	OS	Android 7.1
	Touch Screen	10-point capacitive touch
display	LCD screen	15.6"HD IPS screen
	resolution	1366*768
	contrast ratio	800
	Screen ratio	250cd/m2
	Screen ratio	16:10
Network	WiFi	802.11b/g/n
	BT	BT4.0
	Ethernet	Ethernet
Interface	TF card	TF card
	USB Host	USB 2.0 Host (OTG)
	USB Host	USB 2.0 Host
	earphone	3.5mm stereo headset output
	HDMI	HDMI output
	power input	DC power supply input
Media play	Video format	MPEG-1, MPEG-2, MPEG-4, H.263, H.264, VC1, RV etc., max support 1920x1080p
	Audio format	MP3/WMA/AAC etc.
	picture format	jpeg
other	microphone	support
	suona	2*1W
	OSD language	Chinese and English and other multiple languages
	working temperature	0~50 degree
	certificate	CE/FCC/ROHS
	color	black/white

Small Digital Signage



Cash Register Digital Signage



CPU	J6412/I3/I5/I7	OS	Win 11/10	Memory	DDR:4/8GB SSD:128/256GB
Main Display:	15.6" FHD 1920*1080 Capacitive Multi Touch	Customer Display:	10.1" HD 1280*800	USB & Serial	4*USB3.1, 2*USB2.0 1*DB9

product model:	F1508 dual-screen cash register		
screen	Size	15.6 Inch	
	resolution	1920*1080	
	type	RGB	infrared
	resolution	Two million pixels	1.30 million pixels
Camera (optional)	iris diaphragm	F1.4	F1.4
	focal distance	3.0MM	3.0MM
	white balance	automatic	automatic
	Wide Dynamic	support	support
	Vertical wide Angle	88 °	88 °
	Horizontal wide Angle	57 °	57 °

Small Digital Signage



Engineering Control Digital Signage



Subentry	21.5-inch LCD
Resolution	1920x1080&60Hz (FHD)
Display area(mm)	464.9(H)x 290.6(V)
Aspect ratio	16:9
Brightness(cd/m ²)	300cd/m ²
Backlight type	LED
Viewing angle	178°
Dynamic contrast	1000:1
Color depth	16.7M
Pixel size	0.2745mm*0.2745mm
Response time	Typ.8ms
Single input interfaces	LVDS
Backlight life	50000 hours
Module screen voltage	5V
Operating system	Android 11
CPU	RK3568
RAM	2GB DDR4 (4GB optional)
ROM	16GB NAND (32GB optional)

Small Digital Signage

Fully Closed Industrial Panel PC

LETINE[®]
since 1998

Datasheet



LETINE Fully Closed Industrial Panel PC

The Industrial Panel PCs is the epitome of quality and performance for the fast-paced world of industrial automation.



Model NO	LT-IN-0A100.4	LT-IN-0A121.1	LT-IN-0A133.3	LT-IN-0A165	LT-IN-0A185.8	LT-IN-0A197	LT-IN-0A185	LT-IN-019	LT-IN-0E15	LT-IN-0A23.6	LT-IN-0A27	
Size	10.4 inch	12.1 inch	13.3 inch	15 inch	15.6 inch	17 inch	18.5 inch	19 inch	21.3 inch	23.5 inch	27 inch	
Dimensions	301*201.3*64mm	319.5*211.5*64mm	319.5*211.5*64mm	357.5*260*61.2mm	313.5*212.5*61.2mm	391*321*61.2mm	361.5*261.5*61.2mm	346.5*315*61.2mm	346*315*61.2mm	346*315*61.2mm	346*315*61.2mm	
Resolution	1024 × 768@ 60 Hz	1024 × 768@ 60 Hz	1920 × 1080@ 60 Hz	1024 × 768@ 60 Hz	1920 × 1080@ 60 Hz	1280 × 1024@ 60 Hz	1280 × 1024@ 60 Hz	1920 × 1080@ 60 Hz	1920 × 1080@ 60 Hz	1920 × 1080@ 60 Hz	1920 × 1080@ 60 Hz	
Aspect Ratio	4:3	4:3	16:9	4:3	16:9	4:3	16:9	1:3	16:9	16:9	16:9	
Contrast Ratio	800: 1	800: 1	1000: 3	1000: 1	1000: 1	1000: 1	1000: 1	1000: 1	1000: 1	1000: 1	1000: 1	
CPU(optional)	Intel® Bay Trail J1900			Intel® Gemini Lake N6005			RK3288		RK3568		EM8	
Chipset Intel® SOC	Intel® SOC			Intel® SOC			RK3288		RK3568			
Graphical display	Intel® HD Graphics integrated graphics			Intel UHD Graphics 600								
Network	Realtek RTL8106E			RTL8111H/RTL8111G			Realtek 8111H		Realtek RTL8111H			
Sound	Realtek ALC662HD			Realtek ALC662HD								
Memory	Single DDR3L 1333MHz Max 8GB			Single DDR4 2133/2400MHz Max 8GB			Memory: 2G4G		Memory: 2G4G			
Harddisk	M-SATA 128GB			M-SATA 128GB			8G/16G/32G		8G/16G/32G			
Function	Support WiFi, Bluetooth, 4G, and security Dog Features			Support WiFi, Bluetooth, 4G, Watchdog function			Support WiFi, Bluetooth, 4G, 5G Modules		Support WiFi, Bluetooth, 4G modules			
Upper IO interface	1*switch (with LED)		1*switch (with LED)		1*switch (with LED)		1*switch (with LED)		1*switch (with LED)			
	2*Antenna		2*Antenna		2*Antenna		2*Antenna		2*Antenna			
	2*COM (reserved)		2*COM (reserved)		2*COM (reserved)		2*COM (reserved)		2*COM (reserved)			
	1*LINE-OUT		1*LINE-OUT		1*LINE-OUT		1*LINE-OUT		1*LINE-OUT			
	1*MIC-IN		1*MIC-IN		1*MIC-IN		1*MIC-IN		1*MIC-IN			
	1*LAN		1*LAN		1*LAN		1*LAN		1*LAN			
	3*USB2.0		2*USB2.0		2*USB2.0		2*USB2.0		2*USB2.0			
Lower IO interface	1*USB3.0		2*USB3.0		2*USB3.0		2*USB3.0		2*USB3.0			
	1*HDMI		1*VGA		1*VGA		1*HDMI		1*HDMI			
	1*VGA		1*HDMI		1*HDMI		1*DC IN		1*DC IN			
	1*DC IN		1*DC IN		1*DC IN		1*DC IN		1*DC IN			
	2*COM232		2*COM232		2*COM232							
	1*M3 grounding screw hole						1*M3 grounding screw hole					

Small Digital Signage

Touch Embedded Industrial Pc Monitor

LETINE®
since 1998

LETINE Touch Embedded Industrial Monitor

The Industrial Panel PCs is the epitome of quality and performance for the fast-paced world of industrial automation.



Datasheet

Model NO	LT-IN-I10.1	LT-IN-I12.1	LT-IN-I13.3	LT-IN-I15	LT-IN-I15.6	LT-IN-I17	LT-IN-I18.5	LT-IN-I19	LT-IN-I21.5
Size	10.1 inch	12.1 inch	13.3 inch	15 inch	15.6 inch	17 inch	18.5 inch	19 inch	21.5 inch
Dimensions	260*178*36mm	303.2*206*40mm	339.4*213.4*49mm	346.4*273.4*49mm	383.4*243.4*49mm	380*318*49mm	450.4*274.4*49mm	416*344*49mm	476.5*268mm
Resolution	1280*800	1024*768	1920*1080	1024*768	1920*1080	1280*1024	1920*1080	1280*	1920*1080
Display area	217*135.6mm	249.36*187.9mm	293.76*165.24mm	302.9*227.1mm	344.16*193.59mm	337.92*270.34mm	409.8*230.4mm	370.32*301.06mm	478*270mm
Aspect Ratio	16:9	16:10	16:10	4:3	16:10	4:3	16:10	4:3	16:10
Touchscreen						Capacitive touch screen			
Touch mode						10 points multi-touch G+G			
Brightness						≥250cd/m ²			
Chassis Material						Sheet metal die-casting shell			
power supply						DC12V power supply			
Operating system						Android 11/Windows 7/Windows 10/Windows 11/Linux			
Product certification						CCC			
Operating size						100*100mm			
Cooling method						Fanless/with fan			
Overall power consumption						45 Watt, slightly less for Android displays			
CPU(optional)	Support Intel® Bay Trail J1900	Support Intel® Gemini lake N5095	Support RK3288	Support RK3568					
Chipset/Intel® SOC	Intel® SOC	Intel® SOC	RK3288	RK3568					
Graphical display	Intel® HD Graphics integrated graphics	Intel UHD Graphics 600							
Network	Realtek RTL8106E	RTL8111H/RTL8111G	Realtek 8111H/	Realtek RTL8111H					
Sound	Realtek ALC662HD	Realtek ALC662HD							
Memory	Single DDR3L 1333MHz Max 8GB	Single DDR4 2133/4000MHz Max 8GB	Memory: 2G/4G	Memory: 2G/4G					
Harddisk	M-SATA 128GB	M-SATA 128GB	8G/16G/32G	8G/16G/32G					
Function	Support WiFi, Bluetooth, 4G, security Dog Features	Support WiFi, Bluetooth, 4G,Watchdog function	Support WiFi, Bluetooth, 4G, 5G Modules	Support WiFi, Bluetooth, 4G, modules					
	1*switch (with LED)	1*switch (with LED)	1*switch (with LED)	1*switch (with LED)					
Upper I/O interface	2*Antenna	2*Antenna	2*Antenna	2*Antenna					
	2*COM (reserved)	2*COM (reserved)	2*COM (reserved)	2*COM (reserved)					
	1*LINE-OUT interface	1*LINE-OUT interface	1*LINE-OUT interface	1*LINE-OUT interface					
	1*MIC-IN interface	1*MIC-IN interface	1*MIC-IN interface	1*MIC-IN interface					
	1*LAN interface	1*LAN interface	1*LAN interface	1*LAN interface					
	3*USB2.0 interface	2*USB2.0 interface	2*USB2.0 interface	2*USB2.0 interface					
	1*USB3.0 interface	2*USB3.0 interface	2*USB3.0 interface	2*USB3.0 interface					
	1*HDMI interface	1*HDMI interface	1*HDMI interface	1*HDMI interface					
	1*VGA interface	1*VGA interface	1*VGA interface	1*VGA interface					
	1*DC IN interface	1*DC IN interface	1*DC IN interface	1*DC IN interface					
	2*COM232	2*COM232	2*COM232	2*COM232					
	1*M3 grounding screw hole	1*M3 grounding screw hole	1*M3 grounding screw hole	1*M3 grounding screw hole					

➤ Rugged Tablet PC



Rugged Tablet PC



Type	Details	Descriptions
CPU	Type	MT6877,Octa
	Speed	2.4GHz
GPU	Type	Arm Mali-G68 MC4
RAM	LPDDR4	8GB
ROM	Emmc	256GB
G sensor	Built-in	support
Light sensor	Built-in	support
geomagnetic sensor	Built-in	support
gyroscope	Built-in	support

➤ Rugged Tablet PC

LETINE®

IP68 water proof ,dust proof

Soak in 1.5 meters depth of water for half an hour



Rugged Tablet PC



CPU	intel i5-8200Y Max 4.40 GHz		
OS	windows 10 pro		
RAM/ROM	8GB+256GB		
language	multi language		
Size	10.1 inch		
Resolution	1920*1200		
Brightness	Min	Typ	Max
	380nit	450nit	500nit
Viewing angle	IPS		
Active area	135.36(H)*216.676(V)		
Touch type	Capacitive touch pane		
Touch mode	Support 10 points touch 6+6		
Light transmittance	Over 90%		
Camera	Front Camera 5.0M+Rear Camera 13M, 1.0M		

Smart Watch Android OS



 **300** Mah
Other products

 **7** days
Standby

 **2700** Mah
Our products

Model Number	DM100
Camera	3 - 7MP
Band Material	Rubber
Case Material	Steel
Feature	Touch Screen, 4g, APP Control, SDK available
Screen	2.86 inch IPS full mount screen (640*480)
Chipset	Quad-core SC9832E+NRF52832 dual-chip system
4G	Support
Battery	2700mAh large capacity polymer battery
OS	Android 7.1
Camera	5MP Rear Camera + 5mp front camera (Dual Camera)
Memory	1GB+16GB (3GB+32GB Optional)

Letine products History(Customized as per demand)



Letine products History(Industrial tablet/watch)





THANK YOU

SHENZHEN LETINE TECHNOLOGY CO., LTD