

2012

A COLLECTION OF DIGITAL ENTERTAINMENT

- ◆ Media Tablet
- ◆ LED Mini Projector
- ◆ 1080P Full HD Home Theater Projector
- ◆ 1-2-3 Instant Private Theater
- ◆ Audio System
- ◆ HD Media Player
- ◆ Big Screen LCoS Rear Projection TV

Ultmost | **Fuss** | **OVO** Manufacturer & Exporter Since 1987

Ultmost Technology Group - China Operation

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Ultmost Technology Corp.

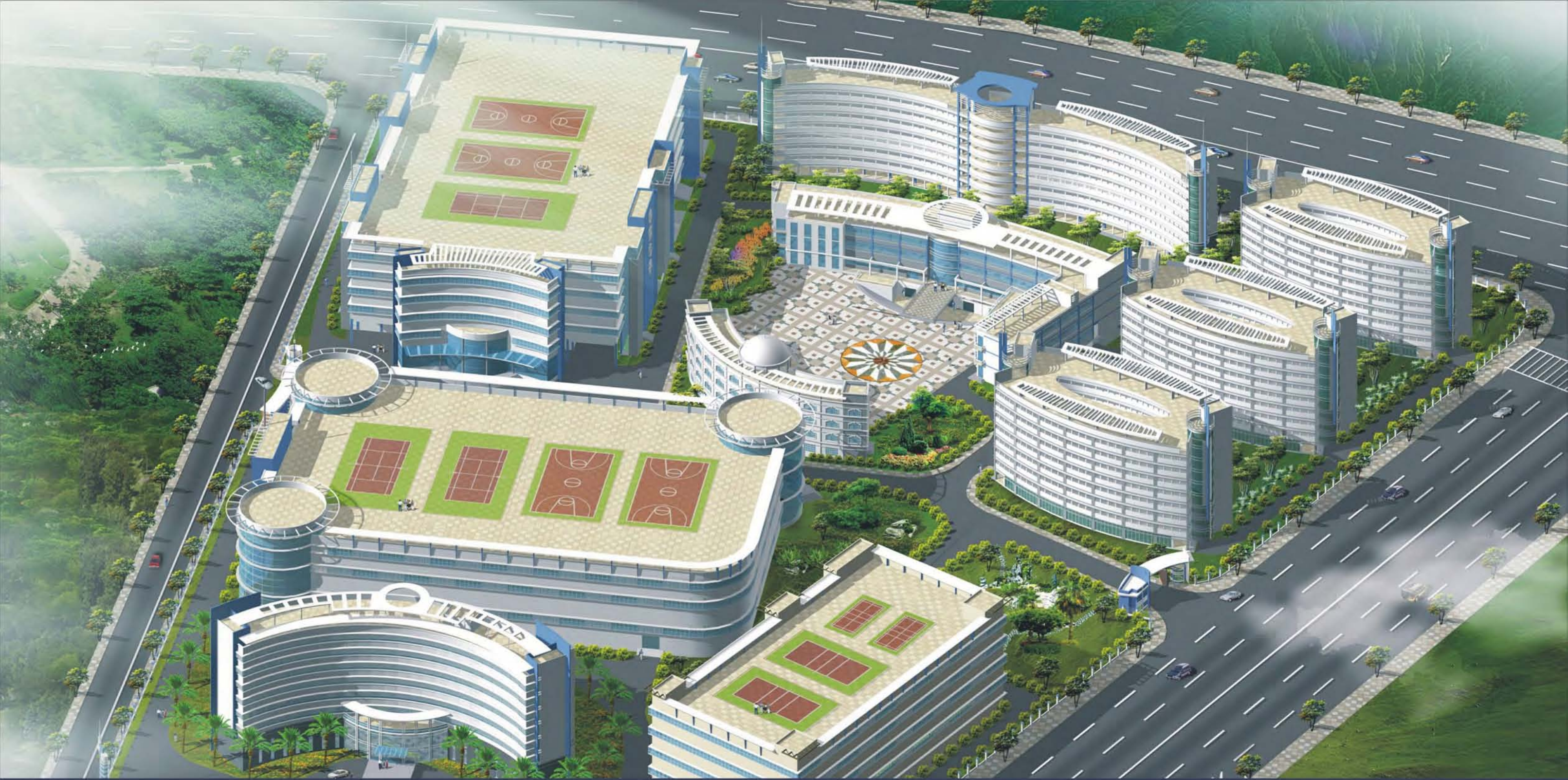
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Ultmost since 1987

We innovate to enrich your life.

All products included in this copy are original designs of Ultmost Tech. and well protected by patents.



Aerial View of Shenzhen Factory

About us :

- Established in 1987
- Head quarter based in Taiwan
- Manufacturing in China

Ultmost is a typical vertical integrated manufacturing entity. It engages all production works including R&D, Engineering, Plastic/Metal Molding, Plastic Injection, Pressing/Punching, Wire Bonding, SMT, Optical(such as glass cutting/grinding/polishing, and coating for PBS production), Printing, Spray Painting, and Assembly in its own plant.

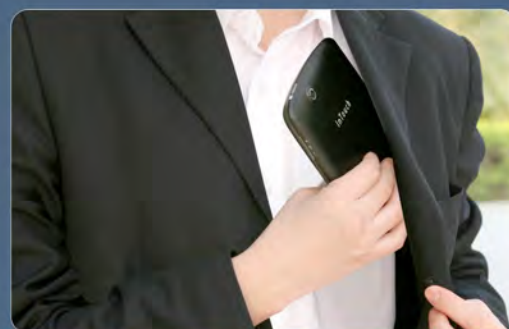
- Expertise: consumer electronic products design / producing
- Products range: Speech-Featured Electronic Gadgets, Digital-Voice-Recording Gizmos, Digital Photo Frames/Albums, Audio/Video Home Entertainment Equipment, Projectors, Projection TV, Interactive White-Board Computer TV, & Splicing TV Wall.

InTouch

A splendorous version of media tablet



▲ TP-07F9 (7" 4:3)



InTouch

A splendorous version of media tablet

SPECIFICATIONS

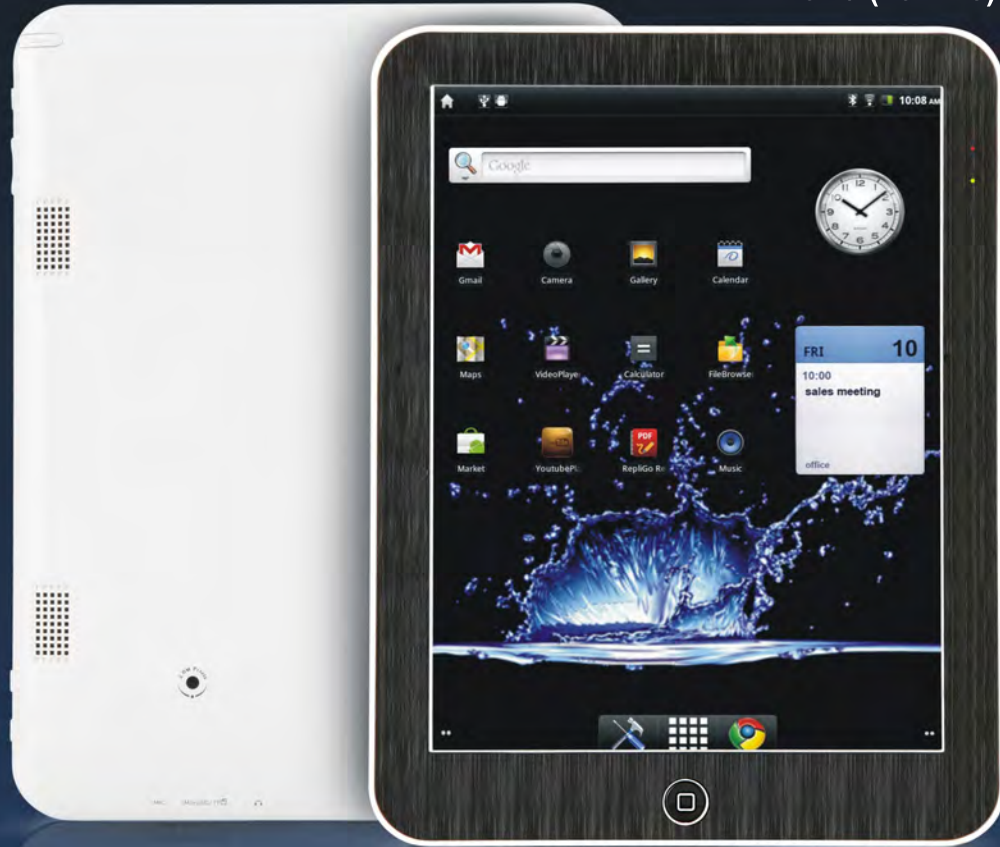
Item	Model	InTouch 7" 16:9 (TP-07F9)
Base Features	Processor(ARM Cortex-A9) Speed	1 GHz
	System Memory	DDR2 512MB
	Internal Storage	4GB
	Expansion Slot	MicroSD Card (support up to 32GB)
Display	Screen Type	TFT LCD
	Screen Size	7-Inch (diagonal)
	Aspect Ratio	16:9
	Native Screen Resolution	1024 x 600 Pixels
Audio	Auto Orientation	Yes
	Integrated Microphone	Yes
	Stereo Speakers	Yes
Power	3.5mm Headphone Jack	Yes
	Battery Life	14 Hours of Music Playback 9 Hours of Video Playback
	Battery	7.4V, 3500mAh
Inputs & Outputs	Adapter	12V, 1.25A
	Rear Side Camera	2 Mega Pixel CMOS Camera
	Front Side Camera	Optional
	Keyboard	Virtual (touchscreen), Android 2.3 version
	Pointing Device	Multi-Touch Capacitive Touchscreen
	USB 2.0	Yes
Connectivities	Mini-HDMI	Yes
	Integrated Wi-Fi	802.11 b/g/n
	Integrated Bluetooth	2.1+EDR
	Integrated GPS	Optional
Hardware Encoders / Decoders	3G Dongle	Yes
	Video	MKV(H.264 HP), AVI, RM/RMVB, FLV, MPEG-1, MPEG-2
	Audio	MP3, WMA, APE, FLAC, AAC, OGG AC3, WAV
Software	Image	JPEG, BMP, GIF, PNG
	Operating System	Android 2.2 / 2.3 (TBD)
Pre-Loaded Application	Pre-Loaded Application	Google Chrome (Browser) G-mail, E-mail Photo Browser Video Player, Audio Player, YouTube Alarm Clock, Calendar, Calculator, Note Note, APK Installer



(Note: Specifications subject to change without notice.)

Other Choices of Media Tablet

▼ TP-10D9 (10" 4:3)



▲ TP-07D9 (7" 4:3)



▲ TP-05E9 (5" 16:9)

Other Choices of Media Tablet

SPECIFICATIONS

Item	Model	TP-05E9 (5" 16:9)	TP-07D9 (7" 4:3)	TP-10D9 (10" 4:3)
Base Features	Processor (ARM Cortex-A9) Speed	1 GHz	1 GHz	1 GHz
	System Memory	DDR2 512MB	DDR2 512MB	DDR2 512MB
	Internal Storage	4GB	4GB	4GB
	Expansion Slot	Micro SD Card (support up to 32G)	Micro SD Card (support up to 32G)	Micro SD Card (support up to 32G)
Display	Screen Type	TFT LCD	TFT LCD	TFT LCD
	Screen Size	5-Inch (diagonal)	7-Inch (diagonal)	10-Inch (diagonal)
	Aspect Ratio	16:9	4:3	4:3
	Native Screen Resolution	800 x 480 Pixels	800 x 600 Pixels	1024x 768 Pixels
	Auto Orientation	Yes	Yes	Yes
Audio	Integrated Microphone	Yes	Yes	Yes
	Speakers	Yes	Yes	Yes
	Earphone Jack	Yes	Yes	Yes
Power	Approximate Battery Life	5 Hours of Music Playback, 2.5 Hours of Video Playback	12 Hours of Music Playback, 7 Hours of Video Playback	11 Hours of Music Playback, 5 Hours of Video Playback
	Battery	7.4 V, 1000mAh	7.4 V, 3500mAh	7.4 V, 3500mAh
	Adapter	12V, 1.25A	12V, 1.25A	12V, 1.25A
Inputs & Outputs	Rear Side Camera	2 Mega Pixel CMOS camera	2 Mega Pixel CMOS Camera	2 Mega Pixel CMOS Camera
	Front Side Camera	No	Optional	Optional
	Keyboard	Virtual(touchscreen), Android 2.3 version	Virtual(touchscreen), Android 2.3 version	Virtual(touchscreen), Android 2.3 version
	Pointing Device	Multi-touch	Multi-touch	Multi-touch
	USB 2.0	Yes	Yes	Yes
	Mini HDMI	Yes	Yes	Yes
	Connectivities	Integrated Wi-Fi	802.11 b/g/n	802.11 b/g/n
Integrated Bluetooth	2.1+EDR	2.1+EDR	2.1+EDR	
Integrated GPS	Optional	Optional	Optional	
3G Dongle	Available	Available	Available	
Built In Decoders	Video	MKV(H.264 HP), AVI, RM/RMVB, FLV, MPEG-1, MPEG-2	MKV(H.264 HP), AVI, RM/RMVB, FLV, MPEG-1, MPEG-2	MKV(H.264 HP), AVI, RM/RMVB, FLV, MPEG-1, MPEG-2
	Audio	MP3, WMA, APE, FLAC, AAC, OGG, AC3, WAV	MP3, WMA, APE, FLAC, AAC, OGG, AC3, WAV	MP3, WMA, APE, FLAC, AAC, OGG, AC3, WAV
	Image	JPEG, BMP, GIF	JPEG, BMP, GIF	JPEG, BMP, GIF
Software	Operating System	Android 2.2 / 2.3 (TBD)	Android 2.2 / 2.3 (TBD)	Android 2.2 / 2.3 (TBD)
	Pre-Loaded Application	Google Chrome (Browser)	Google Chrome (Browser)	Google Chrome (Browser)
		G-mail, E-mail	G-mail, E-mail	G-mail, E-mail
		iReader	iReader	—
		Photo Browser, Video Player	Photo Browser, Video Player	Photo Browser, Video Player
		Audio Player, You Tube	Audio Player, You Tube	Audio Player, You Tube
		—	Analog compass, Google Map	Analog compass
		Alarm Clock, Calendar, Calculator	Alarm Clock, Calendar, Calculator	Alarm Clock, Calendar, Calculator
		Note, APK Installer	Note, APK Installer	Note, APK Installer



(Note: Specifications subject to change without notice.)

Economy Version of Media Tablet

Economy Version of Media Tablet



▲ TP-07D2 (7" 4:3)

SPECIFICATIONS

Item	Model	TP-07D2(7" 4 : 3)
Base Features	Processor (ARM 11 core) Speed	1 GHz
	System Memory	DDR2 256MB
	Internal Storage	4GB
	Expansion Slot	Micro SD Card (support up to 32G)
Display	Screen Type	TFT LCD
	Screen Size	7-Inch (diagonal)
	Aspect Ratio	4:3
	Native Screen Resolution	800 x 600 Pixels
	Auto Orientation	Yes
Audio	Integrated Microphone	Yes
	Speakers	Yes
	Earphone Jack	Yes
Power	Approximate Battery Life	12 Hours of Music Playback, 7 Hours of Video Playback
	Battery	7.4 V, 3500mAh
	Adapter	12V, 1.25A
Inputs & Outputs	Rear Side Camera	2 Mega Pixel CMOS Camera
	Front Side Camera	No
	Keyboard	Virtual (touchscreen)
	Pointing Device	Multi-Touch Resistive Touchscreen
	USB 2.0	Yes
	Mini HDMI	Yes
Connectivities	Integrated Wi-Fi	802.11 b/g/n
	Integrated Bluetooth	No
	Integrated GPS	No
	3G Dongle	No
Built In Decoders	Video	AVI, RM/RMVB, FLV, MPEG-1, MPEG-2
	Audio	MP3, WMA, APE, FLAC, AAC, OGG, AC3, WAV
	Image	JPEG, BMP, GIF
	Operating System	Android 2.2
Software	Pre-Loaded Application	Google Chrome (Browser), G-mail, E-mail , Photo Browser
		Video Player, Audio Player
		Alarm Clock, Calendar, Calculator, Note, APK Installer

(Note: Specifications subject to change without notice.)

LED LIGHT SOURCE PROJECTORS

Mini Handheld Projector

Born lovely appearance

With an exquisite, compact and lovely appearance, it is a piece of mini projection equipment which can truly be placed in the user's palm. Despite its small volume, it can project an ultra frame up to 50 inches. Contributing to the application of the LCoS, the state-of-the-art technology in the industry, its image is extremely vivid, bright and beautiful. Its high capacity memory can save a large amount of multimedia content, plus chargeable lithium cell design, this mini handheld projector enables you to enjoy every happy moment on your own or share such moments with friends easily.



▲ FR-199



Tripod
(an optional accessory)

SPECIFICATION		FR-199
Imaging technology		LCoS
Brightness		10 Lumen
Resolution		640×480P
Light source		LED
Projection size		50-inch/2.1m
Memory capacity		1GB
Video file format		AVI, MOV, MP4, 3GP
Audio file format		MP3, WMA, WAV, OGG
Picture file format		JPG, BMP
USB Sub-Display		Support
Keystone correction		-
Input interface	USB	1
	Mini USB	1
	VGA	-
	RCA	-
Output interface		Earphone
Infrared receiver		-
Audio output		0.6W×1
Power supply		DC 12V, 1.25A
Dimension		73×58×41mm (not including the battery)
Weight		145g (not including the battery)

Exclusive Recreation Mini Projector

Best companion for games and films

Have you ever have the feeling that the TV frame or computer screen is too small, unable to meet your sensory demand? Why not try this exclusive recreation mini projector with SVGA resolution? With a light wall, the state-of-the-arts LCoS projector with perfect image can expand your vision immediately, enabling you to live in the world of films or computer games.



▲ FR-272



Tripod
(an optional accessory)

SPECIFICATION		FR-272
Imaging technology		LCoS
Brightness		50 Lumen
Resolution		800×600P
Light source		LED
Projection size		75-inch/3m
Memory capacity		256MB
Video file format		AVI, MOV, MP4, 3GP
Audio file format		MP3, WMA, WAV, OGG
Picture file format		JPG, BMP
USB Sub-Display		Support
Keystone correction		-
Input interface	USB	1
	Mini USB	1
	VGA	-
	RCA	1
Output interface		Earphone
Infrared receiver		1
Audio output		1W × 1
Power supply		DC 12V, 3A
Dimension		132×105×40mm
Weight		486g

High Definition Mini Projector For Business And Recreation

Versatile for business negotiation and recreation

This is the first mini projector of the world with realizes XGA definition (1024×768). With such XGA resolution, the projector can display tiny words very clearly; therefore, this projector model is very fit for presentation of business newsletters. Based on a proprietary projection technology, its images are very vivid, bright and beautiful, meeting the demands of current multimedia times on broadcasting images. Whether it is used as another large projection display of the computer during meeting, movie or game player, this mini projector will satisfy you.



▲ FR-179

SPECIFICATION		FR-179
Imaging technology		Proprietary projection technology
Brightness		100 Lumen
Resolution		1024×768P
Light source		LED
Projection size		238-inch/6m
Memory capacity		-
Video file format		AVI, MOV, MP4, 3GP
Audio file format		MP3, WMA, WAV, OGG
Picture file format		JPG, BMP
USB Sub-Display		-
Keystone correction		Support
Input interface	USB	1
	Mini USB	-
	VGA	1
	RCA	1
Output interface		-
Infrared receiver		1
Audio output		1W × 1
Power supply		DC 19V, 4.7A
Dimension		150×115×47mm
Weight		824g

1-2-3 Instant Private Theater

1080P Full HD LCoS Front Projector

Now owning a high-end home theater is easy and affordable.

No more ceiling mounting or wiring is needed, This projector with built-in Multimedia Player/Wireless Audio/ and Lens Shift ability can instantly put to work a movie theater by simply plug-and-play.

- ◆ **LCoS technology** is known for giving the most natural and high-fidelity color of all projection technologies making it the best choice for home theater projector.
- ◆ **State-of-the-art 3-panel SXRDLCoS technology** from Sony provides supreme quality and reliability.
- ◆ **Full HD 1920X1080 resolution** with advanced images enhancement technology gives unrivalled depth of field, rich color, and sharpness of a superb overall image quality. The maximum projection image size is 300 inches in diagonal.
- ◆ **Horizontal/Vertical Lens Shift design** enables the projector to be placed off-the-center such as at the corner of a living room, thus not blocking the view, and renders the ceiling mounting unnecessary.
- ◆ **Equipped with Wireless (Wi-Fi) Audio Signal Transmitter** allows remote speaker placement without tedious cables connection. The coupling "Receiver" can be plugged into AUDIO-IN of your existing audio system.
- ◆ **Built with Media Player and HDMI, VGA, COMPONENT connectors** for the connecting of computer, DVD player, Set-Top box, game console, and more.



▲ FR-146F

SXRDL is a trademark of SONY Corporation
Fuss® is a trademark registered in United Kingdom

OPTICAL

Optic	Contrast Ratio(with dynamic IRIS on)	20000:1
Panel	Display type	Sony SXRDL, 3 panels
	Diagonal Size	0.607"
Lamp	Native Resolution(Pixels)	1920 x 1080 (Full HD)
	Power	200 Watts
	Life (Half brightness) (Hours)	3000
	Type	High pressure lamp

Projection Lens	Focus	Manual
	Zoom	Manual(1.2X)
	Lens Shift(Up / Down)	100%(Manual)
	Lens Shift(Left / Right)	75%(Manual)
	Projection distance (Image Size)	1.0m~12.0m (25" ~ 320")

INPUT/OUTPUT

Input	Computer IN - Analog RGB	D-sub 15pin x1
	Component Video IN - YPbPr	RCAX3
	Composite Video IN - Composite	RCAX1
	Digital AV IN - HDMI	x2
	Service	D-sub 15pin x1
Output	Audio	RCA x2(L, R)

Output	Audio 1	RCA x 2 (L, R)
	Audio 2	Wi-Fi (Transmitter)
	Speaker (Built-in)	3W x 2

GENERAL

Power Supply	Input Voltage	100-240V, 50/60Hz AC
	Consumption	250W
Environment	Operating Temperature	5°C-35°C (20~80%RH, non-condensing)
	Storage Temperature	-10°C-60°C(10~90%RH, non-condensing)
Weight	Without Package	7.42 kg
Dimensions	Width x Height x Length	400mm x 342mm x 177mm
Audible Noise	Level	40 dB

SIGNAL COMPATIBILITY

Signal Compatibility	Computer signal	Compliant With VESA Standard (VGA, SVGA, XGA, SXGA, WXGA)
	Color system	Compliant With NTSC(M), PAL (B, G, H, I), SECAM Standard
	HDTV	480i, 480p, 576i, 576p, 720p, 1080i, 1080p

BUILT-IN MULTIMEDIA PLAYER

Supported external device	USB drive, USB HDD, USB card reader
Supported video compression format	H.264, MPEG2, VC-1, RMVB, MPEG4
Supported audio compression format	WMA, WMAPro, MPEG Layer 1/2/3, AAC-LC, HE-AAC LC, AC3
Supported video file formats	AVI, MKV, MOV, MP4, MPG, RMVB/RM, TP, TS, VOB, WMV
Supported audio file formats	MP3, WMA, OGG, AC3
Supported image file formats	JPEG, GIF, BMP, PNG

1-2-3 Instant Private Theater

FullSet - Total Solution

Now owning a high-end home theater is easy and affordable.

Instant Plug-and-Play Home Theater Package with built-in Multimedia Player, advanced Wireless Virtual Surround Speaker System, Retractable 100" Screen, Moveable Projector Stand turns any room into a home theater in minutes.

- ◆ **SONY'S LCoS TECHNOLOGY** is known for rendering the most natural and high-fidelity color of all projection technologies making it the best choice for home theater projector. State-of-the-art 3-panel Sony SXRDLCoS technology guarantees supreme quality and reliability.
- ◆ **Full HD 1080P (1920X1080)** Resolution with advanced image enhancing technology delivers images with unrivalled field depth, rich color, and superb sharpness onto a screen as big as 300 inches.
- ◆ **HORIZONTAL/VERTICAL LENS SHIFT** enables the projector to be placed off-center from the screen, such as at the corner of a room, while the image fits the screen perfectly. It eliminated the hassle of mounting the projector on the ceiling.
- ◆ **BUILT-IN & FULL HD MULTIMEDIA PLAYER** provides the convenience of playing your favorite videos in almost any kind of format down-loaded from the internet without connecting to an external player.
- ◆ **WIRELESS SPEAKER SYSTEM** enables remote speaker placement that can be setup and ready to play in minutes
- ◆ **RETRACTABLE 100" SCREEN** allows the projection screen to be placed anywhere in a room.
- ◆ **MOVABLE STAND** with adjustable height and wheels makes it simple to change the projector location and height.



▲ FR-146F-SET includes

- FULL HD LCoS FRONT PROJECTOR (FR-146F)
- WIRELESS VIRTUAL SURROUND SYSTEM (SS-3195WA)
- RETRACTABLE 100" SCREEN (SC-253BU)
- MOVABLE PROJECTOR STAND (EL-191)

Audio System

Virtual Surround 2.1 Channels

- ◆ This is a powerful multimedia virtual surround 2.1-channel sound system designed for home entertainment purpose.
- ◆ Adopted the QSound technology, it produces 3D audio effects (surround) like popular Sound Bar does.
- ◆ Can receive wireless audio signal transmitted from our FR-146F (Home Theater Projector).

QSound:

QSound is the original name for a positional three-dimensional (3D) sound processing algorithm that creates 3D audio effects from multiple monophonic sources and sums the outputs to two channels for presentation over regular stereo speakers.



▼ SS-3195WA

SPECIFICATIONS

Power IN	100~240V AC (3PIN with switch)	
Audio IN	RCA x 3 WL (Wi-Fi wireless)	
Audio OUT	Left speaker OUT (connector) Right speaker OUT (connector)	
Button	L/R SPEAKER VOL.ADJUST +/-; TONE CONTROL; ADJUST +/-; SYSTEM VOLUME +/-; SOUND EFFECT; SURROUND ON/OFF; SOURCE; POWER	
Indicator	POWER (two-color LED, red for standby; blue for power on)	
Input Signal Amplitude	DVD	2 V
	TV	500 mV
	AUX	1 V

Output Power	Left and right	12 W @4 Ω	1 KZ THD10%
	Subwoofer	45 W @8 Ω	100 KZ THD10%
Sound Effect	1. ROCK 2. JAZZ 3. POP 4. SOFT 5. HARD 6. USER		
Standby Power Consumption	<1W		

Audio System

Surround 5.1 Channels

- ◆ This is an outstanding multimedia surround 5.1-channel sound system also designed for home entertainment purpose.
- ◆ It delivers vivid surround sound that brings movies, sports, video games and music to life.
- ◆ Modern decorative shape design enlivens the atmosphere of a living room.
- ◆ Easy to set up and operate.
- ◆ Can receive wireless audio signal transmitted from our FR-146F (Home Theater Projector).



▲ SS-6264W

SPECIFICATIONS

Power IN	100 ~ 240 V AC	
Audio IN	TV / DVD / AUX / Wi-Fi / 5.1CH	
Audio OUT	Front speaker (L/R) audio output (connector) Rear speaker (L/R) audio output (connector) Center speaker audio output (connector)	
Button	SURROUND SPEAKER VOL. ; TONE CONTROL; ADJUST +/-; SYSTEM VOLUME +/-; SOUND EFFECT; SURROUND ON/OFF; SOURCE; POWER	
Indicator	POWER (two-color LED, red for standby; blue for power on)	
Input Signal Amplitude	DVD :	2 V
	TV :	500 mV
	AUX :	1 V
	5.1CH :	2V

Output Power	5.1CH	Front speaker (left):	25 W @ 8	1 KZ THD10%
		Front speaker (right):	25 W @ 8	1 KZ THD10%
		Rear speaker (left):	25 W @ 8	1 KZ THD10%
	2.1CH	Rear speaker (right):	25 W @ 8	1 KZ THD10%
		Center speaker:	25 W @ 8	1 KZ THD10%
		Subwoofer speaker:	60 W @ 8	100 Z THD10%
Sound Effect	1. ROCK 2. JAZZ 3. POP 4. SOFT 5. HARD 6. USER	Speaker (left):	45 W @ 8	1 KZ THD10%
		Speaker (right):	45 W @ 8	1 KZ THD10%
Standby Power Consumption	<1W			

High Definition Media Player

Essential Companion for Your Home Entertainment System

- ◆ 1080P full HD output.
- ◆ Connecting with TV to play movies, music, & pictures from the internal memory, an USB flash drive or an expanded Hard Drive.
- ◆ Compatible with a wide range of multimedia formats.
- ◆ User friendly design, very easy to operate.



◀ MP-271



USB / SD / MMC / MS



install internal (2.5")hard drive

SPECIFICATIONS

Storage (optional)	Expandable to 2.5" SATA HDD
HDD Format	NTFS / FAT32/FAT16
TV Line	1080P
AV Decoder	MPEG1/2/4, DIVX, H.263, H.264
VIDEO Format	MKV, AVI, TS/TP, Mp4, M4V, MOV, VOB, PMP, RM, RMVB, MPG, M2TS, FLV, WMV
AUDIO Format	Mp3, WMA, OGG, FLAC, APE, AAC, Ac3, ATRAC, DTS
PHOTO Format	JPEG, BMP, PNG, GIF
Subtitle	SUB, ACSII, SSA, ASS, UTF8
Language	Multi-language
VIDEO on Line	No
MUSIC on Line	No
Browser	No

Input	USB	2
	Card Reader	SD/MMC/MS
	SATA	1
	RJ45	NO
Output	Mini-USB	1
	HDMI	1
	RCA(YPbPr)	3
	RCA(CBVS)	1
	RCA(L/R)	2
	RCA(Coxing)	1
	Fiber optic	1
IrDA		1
Power		DC 5V, 2A
Dimension		153 x 132 x 39 mm

Big Screens

LCoS Rear Projection TV - Full HD 1080P

- ◆ LCoS (Liquid Crystal on Silicon) is an advanced micro-display technology that uses liquid crystals instead of individual mirrors for light modulation.
- ◆ LCoS technology can produce bright, incredibly detailed and beautiful video that is capable of surpassing either LCD or DLP technology.
- ◆ Big Screen LCoS Rear Projection TV is deemed as the most cost/power-effective technology compared to TFT, plasma and even DLP's.



▲ RP-7202 (72")



▲ RP-6502 (65")

Features:

- ◆ Smooth as silk video image
- ◆ More natural look and life-like video image
- ◆ Easy on your eyes
- ◆ Fast response time
- ◆ High Brightness
- ◆ High reliability
- ◆ Cost effective
- ◆ Low power consumption
- ◆ Versatile Inputs/Outputs
- ◆ Patented Modular Design achieves truly easy maintenance - The main board and the power panel are designed in easy-to-plug modular which can be maintained without professionals.

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MEDIA TABLET



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TP-07D9

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LED MINI PROJECTOR



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1080P FULL HD HOME THEATER PROJECTOR



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1-2-3 INSTANT PRIVATE THEATER



FR-146F-SET

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VIRTUAL SURROUND 2.1-CHANNEL AUDIO SYSTEM



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SURROUND 5.1-CHANNEL AUDIO SYSTEM



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BIG SCREEN LCoS REAR PROJECTION TV



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