

ViewSmart™ PS1

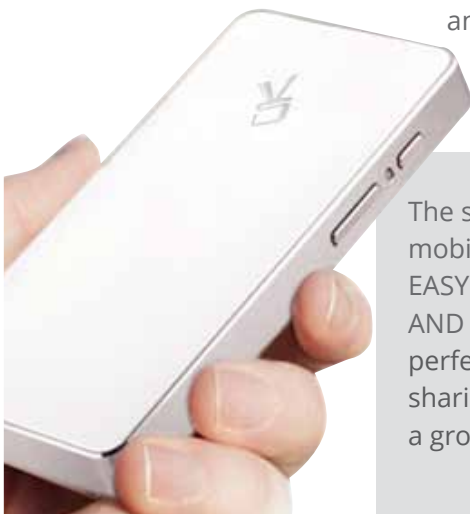
World's First High Definition Mini Laser Projector



LASER FOCUS allows anyone to project a video or PowerPoint presentation quickly and easily on any flat surface with the lights on or off.

Introducing the ViewSmart PS1 mini projector.

The most innovative, portable, and smart projection system to enter the market.



The size of most mobile phones, it is EASY TO USE, CARRY AND STORE. The perfect solution to sharing multimedia to a group.

Discover the advantages of laser projection:

- Higher resolution creates crisper images
- Lower power consumption / longer battery life
- Brighter images can be viewed with room lights on
- Easy to use because no focusing is required



Using WiFi® WIRELESS TECHNOLOGY, simultaneously display multimedia presentations on multiple devices.

Great for PERSONAL USE:

- Share movies and videos.
- Watch two movies on a single charge!



Easy to use because it runs on familiar ANDROID™ OPERATING SYSTEM.



ViewSmart, Inc. specializes in designing, producing, and marketing high-tech electronic products.

The ViewSmart PS1 uses both patented and patent pending technology. Bluetooth is a registered trademark of Bluetooth SIG, Inc. Android is a trademark of Google Inc.

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Lasers use **100 TIMES LESS POWER** than common LED technology!



ViewSmart PS1 Projector Specifications

No.	Item	Hardware Specifications
1	CPU	Processor: ARM Cotex-A9 4 core 1.5 GHz 28nm
2	Storage	Memory DDR3 1G compatible with 2G Flash: 8G compatible with 16G, 32G
3	Display	Projection screen size: max 200" Resolution 1920 x 1080 Pincushion correction: vertical: +30°/-20°; horizontal: 30°
4	Illumination	35 lumin / lm
5	Input	Flying cursor and laser keyboard Touch control: capacitive touch sensor
6	Video	Format: MPEG-1/2 MP MPEG-4 MKV avi MP4 support high definition 1080P@60fps 1920*1080
7	Audio	Earphone Internal speaker 8Ω/1W high fidelity
8	Picture	Formats JPG, BMP, GIF, PNG, etc.
9	Power	Battery 3000mAh polymere lithium rechargeable Power adapter: input AC100-240V, 50Hz/60Hz output 5V 2A
10	Connector	USB connector USB2.0 HOST OTG Audio output TF card socket
11	Network	WIFI: WIFI dual-frequency 2.4G/5G support 802.11 b/g/n Bluetooth 4.0
12	Charging time	Power-off 4 hours 850 mA; Power-on: 10 hours 350 mA
13	Operation current	< 1000 mA
14	Shell	Material: Aluminum alloy Dimension: 131 mm x 63 mm x 12 mm
15	Video play time	3.5 hours (battery fully charged)



Perform any Android task including: *download and run apps, play music and video, edit documents, browse the Internet, send and receive email, etc.*

No.	Item	Software Specifications
1	Operating system	Android 4.4

