

Specifications

Class		SP-P300ME
General	Display device	0.55" DMD (apertureless)
	Weight	less than 660g
	Screen Format	4:3
Power	Power Input	DC 14V 3A
	Power Adaptor	100V~240V, 50/60Hz
	Power Consumption	< 25W
Picture	Brightness	25 ANSI Lumen
	Contrast Ratio	1000:1
	Light Source	LED (R, G, B)
	Lamp Life Time	> 10,000 hours
	keystone	Vertical (-15%~ +15%)
	Resolution	800 x 600 (native resolution)
	Scan System	Progressive
Function	PC Input	Multi mode (up to XGA @85Hz)
	Blue Screen	Yes
	Multi Language	English/ Spanish/ French/ Korean
	CVBS In	480i/ 576i (CVBS in)
	Multi Format	Wide/ Full screen
	Plug & Play	DDC
	Picture Mode	Standard/ Movie/ Dynamic/ User
	Zoom Lens	No
	Lens Focus	Focus Ring (manual)
	Focus Range	0.5~2.8m
	Lens Shift	No
	Throw Ratio	2.0
	Image Size (inches)	12"~63"
	Noise	< 24dB (by Samsung Reference)
Battery	PC Input (15pin D-Sub)	1
	AV Video in	1
Cable	Type, Duration	Li-on, 2.5 hours
	Input Video Signal	24Pin small jack
	Input Connectors	D-Sub, AV(video) in
	Cables length	60cm (TDB~D-Sub/ AV in)
Dimension	Set (W x H x D)	127.2 x 94.5 x 76.8
	Set (W x H x D)(w/o battery)	127.2 x 94.5 x 50.8
Accessory		Battery (optional)



*Design and specifications are subject to change without notice.

SAMSUNG

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imagine quality you can see and hold
pocket imager projector delivers powerful per-
formance with state-of-the-art DLP technology
packed into a compact design



So compact, so powerful,
its images so visually stunning,
when projected on any surface
it will show the reality of the world

Embrace this Compact Wonder

So easy to carry and connect

Good Companion for Laptops - Lightweight and Compact

Pocket Imager goes from offices to home theaters. Carry it anywhere you need it, at home, meetings or long-distance business trips. Compact size and lightweight body make it easy to operate in any environment.

Easy Connectivity



Pocket Imager provides a wide range of connection options for various devices.



Complete Mobility



Battery provides high mobility and use time of 2.5 hours. The Pocket Imager also comes with convenient carrying case for comfortable transportation.



Experience Clarity from Any Angle

Exceptional visual quality enhances every presentation

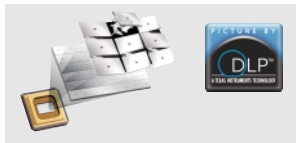
Enhanced Brightness and Picture Quality



Samsung Pocket Imager SP-P300ME features a Carl Zeiss lens, the world renowned optical leader, to provide supreme brightness and picture quality.

Digital Light Processing™ Technology

DLP™ technology allows more lights from the LED lamp onto the screen. DMD (Digital Mirror Device), the core of DLP™ technology, minimizes loss of light in the projection process and improves efficiency. DLP™ guarantees higher resolution and non-degrading picture quality. Single mirrors on the DMD chip are more densely arranged than LCD panel, enabling more efficient use of light, especially when projecting PowerPoint and Excel presentations.



Digital Mirror Device

Clean, crisp images



Samsung Pocket Imager provides over 1,000 times faster response time than LCD projectors, removing trails and dragging from game or movie images.



LCD Projector

DLP™ Projector

High Contrast



High brightness guarantees the clearest color expressions and most precise details. Even black tones in videos and text are incredibly enhanced by 1000:1 contrast ratio.



LCD Projector

DLP™ Projector

Enjoy its Powerful Features

Distinctive features designed to enhance your convenience

Distinctive Buttons and Easy Operation



The intuitive and easy-to-use operation panel makes it convenient for both new and experienced users. Even if you are using a projector for the first time, you will be able to use it very quickly.

Cooling Stand for Ceiling Projection

The Cooling Stand allows the projector's cooling fan to run smoothly when projecting towards the ceiling, helping it effectively disburse excess heat. When attached to the projector, it creates a stable environment for the user and the projector.

Enhanced Durability



DMD chip's core panel is manufactured in a sealed vacuum, securing semi-permanent use. Lamp with 10,000 hours longevity cuts maintenance cost, and picture quality is fully restored whenever the lamp is replaced.

Vertical Keystone Correction



The Vertical Keystone correction feature maintains the original 4:3 screen ratio. Up to 15% distortion can be fully corrected, enabling correct projection even in small spaces.



Stylish Design

Samsung Pocket Imager is a combination of streamlined compact size, high performance and superb mobility.



Powerful Performance Throughout Your Entire Day

Ideal for both home and small office, with SVGA (800x600) level resolution and 25 ANSI Lumens, which are compatible with image sizes from 12" to 70". Enjoy movies and sports but also make impressive presentations with Samsung Pocket Imager SP-P300ME.

