

# PICO PROJECTOR PK201



## PALM-SIZED VERSATILE PERFORMER



Palm-sized design allows for convenient take-along entertainment



Store presentations via microSD card or USB drive for PC-free sharing of presentations and more



Gather friends or colleagues to share large images almost anywhere



Enjoy excellent color and maintenance-free projection with LED light source



Optoma's PK201 Pico pocket projector takes on-the-go projection to the next level. Ideal for mobile business presentations or sharing entertainment with friends, the palm-sized PK201 performs powerfully, delivering 20 LED lumens and 16:9 WVGA widescreen resolution. The mini HDMI port provides easy connectivity to your favorite device, while a microSD cardslot allows for expansion of the 28MB of internal memory. At home or on the road, the PK201 is sure to impress!

## CONNECTIVITY (May require optional accessories)



COMPUTERS



SMART PHONES



TABLETS



BLU-RAY/DVD PLAYERS



SET TOP BOXES



CAMCORDERS



GAME CONSOLES



DIGITAL CAMERAS

## PICO PROJECTOR — PK201

### OPTICAL/TECHNICAL SPECIFICATIONS

<b>Display Technology</b>	DLP
<b>Native Resolution</b>	Native WVGA (854 x 480)
<b>Maximum Resolution</b>	WXGA (1280 x 800) through VGA adapter; HD (1080i) through HDMI
<b>Brightness</b>	20 LED lumens bright mode
<b>Contrast Ratio</b>	2000:1 (full on/full off)
<b>Displayable Colors</b>	Over 100% NTSC color gamut
<b>Lamp Life and Type</b>	LED (RGB) estimated life of over 20,000 hours
<b>Aspect Ratio:</b>	16:9 native; 4:3 compatible
<b>Throw Ratio</b>	2.2:1 (distance/width)
<b>Projection Distance</b>	10" to 126"
<b>Image Size (Diagonal)</b>	5" to 70" (16:9 native)
<b>Audio</b>	One 0.5-watt speaker, headphone-out
<b>Noise Level</b>	Silent (no fans or moving parts)
<b>Memory</b>	28 MB internal; microSD slot supports up to 32GB SDHC

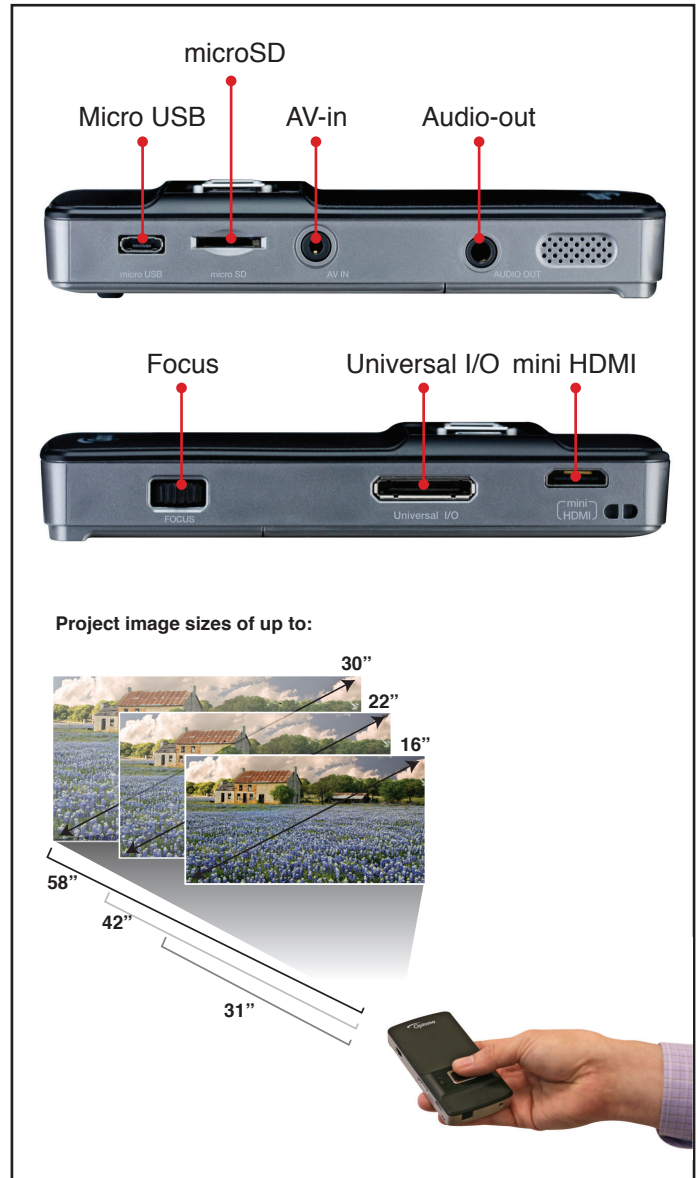
### COMPATIBILITY SPECIFICATIONS

<b>Computer Compatibility</b>	WXGA, XGA, SVGA, VGA, VESA, PC and Macintosh compatible with included VGA adapter
<b>Video Input Compatibility</b>	NTSC, PAL, SDTV (480i), EDTV (480p), HDTV (720p, 1080i)
<b>Video File Compatibility</b>	AVI, MOV, MP4, 3GP (Common video formats are converted using Optoma Pico video encoder)
<b>I/O Connection Ports</b>	24-pin universal port, 2.5mm jack AV input (composite video and stereo audio-In), micro USB, mini HDMI, microSD socket, 3.5 mm audio-out jack, DC input jack
<b>Image File Compatibility</b>	JPEG, BMP
<b>Office Viewer Compatibility</b>	PowerPoint files are converted using Optoma Pico video encoder

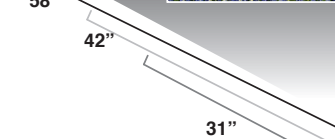
### PHYSICAL SPECIFICATIONS

<b>Weight</b>	5.6 oz (159g) with battery
<b>Dimensions</b>	2.4" x 0.7" x 4.6"; (60.6 x 16.6 x 117.7mm)

\*Optoma Pico Video Encoder is not Mac compatible. For more help on using Pico with Apple products and Mac OS, go to [www.optomausa.com>support>FAQ](http://www.optomausa.com>support>FAQ)



Project image sizes of up to:



#### Warranty

One-year limited parts and labor, 90-day on battery

#### What Comes in the Box

Power adapter, rechargeable Li-ion battery, male USB cable, standard A/V cable (RCA to mini-jack), universal to VGA cable, bag

#### Optional Accessories

iPod kit with A/V connector, universal to component cable, universal to female USB cable, additional standard battery, Mini HDMI to HDMI cable, remote control

UPC: 796435 41 171 8

[www.optomausa.com](http://www.optomausa.com)

**Optoma**  
Projector Expert

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