

Fluid Pico Projector Driver Download

How do I get my Fluid RPT2 Pico Projector to run on Test projector with AAXA Technologies, a global leader in pico projection technology is excited to announce the AAXA LED Pico, a low-cost 25 Lumen Pico Projector with best-in-class resolution.. Tiny Optical Engine Packed into this tiny projector is an optical engine smaller than the size of 3 dimes stacked together.. The specifications are Mar 17, 2017 The brand associated with the projector is 'Fluid.. Here you can also find all drivers for Windows XP, Win Vista, Win 7 and MAC OS (if available).. 1280 x 720 Native Resolution The LED Pico supports a high native resolution that allows for sharper, more detailed images.. Unlike ordinary projectors that become pixelated when enlarged, the LED Pico will provide a crisp image up to 60 inches.. SP-H03 PICO Projector User Manual The color and the appearance of the product may differ from the illustrations in this manual.. The LED Pico's LED light source lasts 10 times longer than conventional lamps, so bulb changes are a thing of the past! The LED Picos lithium ion battery gives you upwards of 80+ minutes of operation! Rechargeable and long lasting the internal lithium ion battery makes the LED Pico a truly portable device.. By clickingon the appropriate file you download it on your PC Tip: Use a right-click and then save target as... To download PDF files directly onto your PC Products which are not available in the product list anymore, can be access directly through our data server.

Inputs & Connectors • Mini-HDMI up to 1080p • USB & MicroSD reader for Video & Picture Playback (up to 16GB) • Composite RCA Long Operation Life Conventional lamp-based projected require frequent bulb changes with very expensive bulbs that cost hundreds of dollars.. At just 4 25' x 2 36' x 0 7' in size, the LED Pico is about the same size as most cell phones, yet is capable of delivering a stunning 60' image in dark environments.. Designed as a gadget for today's discerning mobile technology user, the AAXA LED Pico features a lofty 1280 x 720 (720p) native resolution made possible through LCoS (Liquid Crystal on Silicon) technology and mated to a 15,000 hour LED light source.. Simply select your product from the You will find at the end a slide Documentation for all types of manuals and another slide Drivers & Software for all other file types.. Super Color and Image Quality The Vibrant Color Technology and triple LED light source in the LED Pico produces a vivid display with amazing color saturation.. Versatile Multimedia Support • Onboard media player supports popular file formats • Share movies, videos, photos with friends and family • Bring presentations anywhere and everywhere • Enjoy gaming and entertainment without large TV's Easy to Recharge The LED Pico features a Micro USB port for easy charging, allowing you to charge it anywhere you have your cell phone charger.. Dear customer, to make the search of manuals, drivers and firmware- updates as easy as possible we have linked all the necessary files directly with the product.

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