

Acer K132 Manual

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This page describes configuring Hass and Tasmota without MQTT device discovery, with manual configuration of each device in Hass. While automatic discovery is the recommended method, an advantage of manually configuring device is the user maintains control of all aspects of the device configuration ...

Home Assistant - Manual Config · arendst/Tasmota Wiki · GitHub

Alternative firmware for ESP8266 with easy configuration using webUI, OTA updates, automation using timers or rules, expandability and entirely local control over MQTT, HTTP, Serial or KNX - arendst/Tasmota

Home Assistant · arendst/Tasmota Wiki · GitHub

Unlike the Shining3D EinScan-S I reviewed earlier, the SLS-3 is a completely modular system. The base pack comes with the projector (which is actually an Acer K132 HDMI WXGA DLP beamer, but it has seemingly been equipped with a modified lens) and one industrial grade, monochrome HD camera module. Both contain custom mounts that slide onto an aluminum rail.