

AIPTEK introduces AN100 - The Most Versatile Pocket Computer Yet

Global Aiptek Corporation, the world-leading Pico Projector designer and manufacturer unveiled its latest product in its APEX series, AN100.

The APEX series represents the culmination of superior performance and versatility that Aiptek has to offer in its products.

"AN100 embodies our pursuit of creating a product that is packed with incredible features, whilst offering exceptional value for money to our consumers." said Frank Sheu, CEO, Global Aiptek Corporation. "AN100 is pocket computer built on a foundation of features our customers know and love. Such as a powerful DLP projector, power bank functionality, Wi-Fi connectivity amongst many more, all operated via an easy to use interface."

AN100 is wrapped with a sleek housing enclosure that is crafted from hard-coated polycarbonate that is finished with a solid coat for a durable and incredibly glossy surface that is both sturdy and attractive.

AN100 is more than just a projector, it is a stand-alone pocket computer powered by an ARM Cortex A7 quad core CPU processor, featuring incredible performance and power efficiency running on the Android 4.4 Kit-Kat operating system. Launching and navigating Google Play store apps are seamless and responsive, whilst delivering the capabilities of a mobile office for on-the-go productivity such as presentations, playing your favourite movies and games in any environment.

Featuring wireless functionality via Miracast and AirPlay, AN100 provides screen mirroring projection that can be used with most Android and iOS devices for a seamless and cable free experience. Content can be inputted, accessed and transferred with a fully integrated suite of



wireless and wired connectivity options such as Wi-Fi, Bluetooth, micro SD card, AUX jack, micro USB and USB 2.0 ports which maximises convenience for the user.

The DLP projector brightness is rated at 100 lumens, AN100 can produce accurate, yet lively imagery from the image sources of FHD/HD resolution though its native resolution is WVGA (854 x 480 pixels). Projected screen size can beam content up to 120 inches (305 cm) with bright, sharp and vivid colours, ensuring users can enjoy a viewing experience with cinema quality familiarity anytime anywhere.

Underpinning the AN100 is a built-in 3300 mAH (3.7V) rechargeable battery which supports 80 minutes of continuous projection. It can also function as a powerbank to charge mobile devices that feature a micro USB port.

With dimensions of only 120 x 100 x 24 mm, weighing at just 225 grams, AN100 provides ultimate mobility that is so compact and light-weight, it fits into your pocket or bag for on-the-go convenience.

AN100 will have an RRP of 349€.

